



PaintCare®

RECYCLING MADE EASY

Oregon Paint Stewardship Program Plan



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- B. Definition of Program Products and Sample Product Notice
- C. Examples of Education and Outreach Materials
- D. Drop-off Site Guidelines and Forms

1. Introduction

SECTION OVERVIEW

This section discusses:

- Introduction
- Paint stewardship in the United States
- Paint stewardship program plan
- Citations

A. INTRODUCTION

Oregon passed the nation's first state-level paint product stewardship law in 2009. The resulting Oregon Architectural Paint Stewardship Program ("program") has collected more than 10 million gallons of postconsumer architectural paint since the program launched in July 2010 and makes paint recycling simple and convenient for Oregonians through its extensive network of paint drop-off sites and other paint management services around the state. Originally conceived as pilot legislation, the Oregon law became permanent in 2013.

The broad goals of the Oregon Paint Stewardship Law ("law") are for paint manufacturers to:

- 1) Establish an environmentally sound and cost-effective architectural paint stewardship program;
- 2) Undertake responsibility for the development and implementation of strategies to reduce the generation of postconsumer architectural paint;
- 3) Promote the reuse of postconsumer architectural paint; and
- 4) Collect, transport, and process postconsumer architectural paint for end-of-product-life management.

B. PAINT STEWARDSHIP IN THE UNITED STATES

At the urging of state environmental agencies and municipal household hazardous waste programs across the country, the Paint Product Stewardship Initiative (PPSI) began in 2002 to bring about an industry-managed paint stewardship system in the U.S. Facilitated by the Product Stewardship Institute (PSI), the initiative involved several years of stakeholder dialogue and industry and public sector research on paint use habits and recycling opportunities. Participants included the American Coatings Association, paint manufacturers, paint recyclers, federal EPA, and state and local governments across the country.

The PPSI resulted in the development of a model state law to establish an economically and environmentally sustainable, industry-designed and implemented postconsumer paint management system. Oregon passed legislation in 2009, followed by California in 2010; Connecticut in 2011; Rhode Island in 2012; Maine, Minnesota, and Vermont in 2013; Colorado in 2014; the District of Columbia in 2015; Washington and New York in 2019; Illinois in 2023; and Maryland in 2024.

C. PAINT STEWARDSHIP PROGRAM PLAN

The Oregon Paint Stewardship Law requires a stewardship organization (or individual producers) to submit to the Oregon Department of Environmental Quality (DEQ) a Paint Stewardship Program Plan ("plan") that includes the following:

- 1) Specify educational and outreach activities and materials that promote the architectural paint stewardship program;
- 2) Specify activities related to the establishment and maintenance of a convenient system for the collection of postconsumer architectural paint;
- 3) Establish and provide for the development and implementation of goals to reduce the generation of postconsumer architectural paint;
- 4) Promote the reuse of postconsumer architectural paint;
- 5) Undertake the responsibility of negotiating and executing contracts to collect, transport, recycle and process postconsumer architectural paint for end-of-product-life management that includes recycling, energy recovery, and disposal;
- 6) Describe how the end-of-product-life management of postconsumer architectural paint that is collected under the program will use environmentally sound management practices that are consistent with ORS 459.015(2);
- 7) Identify each producer participating in the program and participating brands of architectural paint sold in the state;
- 8) Identify the processors and transporters that manage the postconsumer architectural paint that is collected under the program;
- 9) Include an anticipated annual operating budget for 2026-2030; and
- 10) Include a funding mechanism whereby each manufacturer remits to PaintCare payment of a uniform architectural paint stewardship assessment for each container of architectural paint the manufacturer sells in Oregon.

In addition to providing the information required under applicable law, this plan may discuss additional aspects of the program, which are included for informational purposes only.

D. CITATIONS

To aid the reader, each section of the plan begins with citations to laws or regulations that relate to the information discussed in that section.

2. Stewardship Organization & Program Contacts

SECTION OVERVIEW

This section discusses:

- PaintCare Oregon LLC
- Program contacts

A. PAINTCARE OREGON LLC

On behalf of participating paint manufacturers, PaintCare Oregon LLC ("PaintCare") is pleased to submit to DEQ an updated Oregon Paint Stewardship Program Plan.

PaintCare Inc. was formed in 2009 by the American Coatings Association, the primary trade association for the paint and coatings industry. PaintCare Inc. now establishes a separate single-member limited liability company (LLC) as a subsidiary to serve as the representative stewardship organization for architectural paint manufacturers (also referred to as producers) in each state that passes a paint stewardship law. PaintCare Oregon LLC was formed in 2015. Both organizations are 501(c)(3) non-profit entities.

PaintCare representation is open to all architectural paint manufacturers who are obligated to take part in the Oregon paint stewardship program, and they may register with PaintCare at any time. PaintCare currently represents 213 paint manufacturers across its paint stewardship programs.

PaintCare's corporate office is in Washington, D.C. State program staff work in the states in which PaintCare programs operate.

As of the date of this plan, PaintCare is overseen by an 11-member unpaid Board of Directors representing architectural paint manufacturing companies.

B. PROGRAM CONTACTS

Primary contact for the Oregon program:

Lauren Scher
Oregon Program Manager
(503) 410-1648
lscher@paint.org

PaintCare will notify DEQ of changes to any key state personnel.

3. Manufacturers and Program Products

STATUTORY CITATION

Oregon Law, Chapter 459A – Architectural Paint Stewardship Program

Section 459A.825(1) A producer or retailer may not sell or offer for sale architectural paint to any person in this state unless the producer is participating in an approved statewide architectural paint stewardship program organized by a stewardship organization.

Section 459A.827(4)(a) Identify each producer participating in the program.

Section 459A.827(4)(b) Identify the participating brands of architectural paint sold in the state.

SECTION OVERVIEW

This section discusses:

- Manufacturer and brand registration
- Private label agreements
- Registration lists
- Program products

A. MANUFACTURER AND BRAND REGISTRATION

Representation by PaintCare is open to all architectural paint manufacturers who are obligated to take part in the Oregon paint stewardship program. Manufacturers register their company and brands of architectural paint products through PaintCare's website dedicated to registrations and reporting sales.

The identification and notification of potential manufacturers is an on-going process. PaintCare identifies potential participants through a variety of sources, including the following:

- Prior registrations with PaintCare for other PaintCare programs
- American Coatings Association
- Internet research

When PaintCare identifies or learns of an unregistered manufacturer or architectural paint brand being sold in Oregon, PaintCare contacts the manufacturer, informs them of their statutory obligation and asks them to register with PaintCare. PaintCare strives to maintain a level playing field for paint manufacturers in Oregon. To advance that goal, if PaintCare determines that a manufacturer is unwilling to be represented by PaintCare and is not participating under another DEQ-approved paint stewardship program, PaintCare will inform DEQ. Notification of registration obligations and ongoing oversight by PaintCare, as described above, applies equally to manufacturers selling paint into Oregon via the Internet.

B. PRIVATE LABEL AGREEMENTS

Private label agreements (or services) represent products manufactured or distributed by one company for use under another company's label. The products are also referred to as store brands or generic brands, and the agreements are also known as tolling agreements. These agreements are often kept confidential to protect the arrangements from competitive interests. Therefore, PaintCare typically does not specify which brands are produced by which manufacturer, unless the name of the manufacturer is included in the brand name. Instead, registered manufacturers and their registered brands typically are presented in separate lists to protect the confidentiality of these agreements.

C. REGISTRATION LISTS

PaintCare posts the lists of registered manufacturers and brands on its website to make them available for retailers and distributors to learn which brands may be legally sold under the Oregon paint stewardship law.

The lists of registered manufacturers and brands as of the submission date of this plan are provided in the appendix. PaintCare intends to provide DEQ with current lists monthly and post them to PaintCare's website.

D. PROGRAM PRODUCTS

The terms "program products," "PaintCare products," "architectural paint," and "paint" are used interchangeably in this plan and in PaintCare communications. In addition, this plan uses the common term "latex paint" to mean non-combustible or water-based program products, and "oil-based paint" to mean combustible or petroleum solvent-based program products. This plan uses the term "PaintCare fee" to refer to the fee/assessment that the Oregon paint stewardship statute requires to be added to the purchase price of program-eligible products in the state.

Program products are architectural paints in containers no larger than five gallons in size. They do not include industrial coatings, coatings used for original equipment manufacturing, and other specialty coatings. The full definition and examples of both program and non-program products are provided in the appendix. This definition is used to determine the products on which manufacturers are to apply the PaintCare fee to fund the program, as well as to determine which products are accepted by the program.

As needed, PaintCare issues product notices to explain or clarify whether and why certain types of products are a part of the program or not. PaintCare posts these product notices on its website and notifies stakeholders, as needed, when such notices are issued. Examples of these notices are also provided in the appendix.

4. Paint Drop-Off Sites and Services

STATUTORY CITATION

Oregon Law, Chapter 459A – Architectural Paint Stewardship Program

Section 459A.827(2)(e) Undertake the responsibility of negotiating and executing contracts to collect, transport, recycle and process postconsumer architectural paint for end-of-product-life management that includes recycling, energy recovery and disposal.

Section 459A.827(2)(b) Specify activities related to the establishment and maintenance of a convenient system for the collection of postconsumer architectural paint as described in ORS 459A.830.

Section 459A.830(1) The convenient system for the collection of postconsumer architectural paint required under ORS 459A.827(2) must ensure that:

(a) One permanent collection site exists for every 30,000 residents in this state.

(b) Ninety-five percent of the residents in this state are within 15 miles of a permanent collection site.

(c) For those geographically underserved areas where the population is not within 15 miles of a permanent collection site, at least one but no more than two collection events are held per year in each geographically underserved area.

Section 459A.830(3) A stewardship organization shall make a good faith effort to coordinate with the appropriate local government, collection service franchise holder or person who provides collection service for the promotion of and payment for a collection event under subsection (1)(c) of this section. If, after a good faith effort, the stewardship organization is unable to coordinate with the appropriate local government, collection service franchise holder or person who provides collection service, the stewardship organization shall promote and pay for the collection event.

Section 459A.830(4) A stewardship organization is not required to comply with subsection (1)(c) of this section for a given geographic area if the Director of the Department of Environmental Quality agrees with the stewardship organization that holding a collection event in that area will not be practicable or effective.

SECTION OVERVIEW

This section discusses:

- Program audience
- Paint drop-off sites and services
- Convenience criteria
- Paint drop-off site operations

PaintCare uses the term paint “drop-off” site in place of paint “collection” site in this plan to denote the action of users of the program (which is to drop off paint), rather than the action of drop-off sites (which is to collect paint).

A. PROGRAM AUDIENCE

The Oregon PaintCare program will serve the state’s residents (households), businesses, schools, government agencies and other entities that have leftover, unwanted paint, as described below. PaintCare has designed its

program to serve the following program audiences to the extent permitted by applicable law. Especially in the event of any future changes to applicable law, PaintCare may change the type and/or volume of materials that the program accepts from different program audiences. Any changes made to the program audience served by the program will be reported to the agency and will comply with all applicable legal requirements.

A1. Residential Generators (Renters and Homeowners)

Residential Generators are eligible to drop off any quantity of postconsumer latex or oil-based paint through the program, subject to any quantity limits set by individual drop-off sites.

A2. Very Small Quantity Generators (VSQGs)

Painting contractors, small businesses, and other small to medium-sized organizations are typical VSQGs (as described in federal rules in 40 CFR 262.14 and referred to as Conditionally Exempt Small Quantity Generators [CESQGs] in Oregon). The program will accept any quantity of postconsumer latex paint from VSQGs and will accept postconsumer oil-based paint at or below the limits applied to hazardous waste generation for VSQGs. To qualify as a VSQG, among other criteria, a business/organization must (1) generate no more than 100 kilograms (about 25 gallons or 220 pounds) of hazardous waste per calendar month, (2) generate no more than 1 kilogram (about 2.2 pounds) of acute hazardous waste per calendar month, and (3) accumulate no more than 1,000 kilograms (2,200 pounds) of hazardous waste at any given time.

A3. Small Quantity Generators (SQGs) and Large Quantity Generators (LQGs)

The program will accept any quantity of postconsumer latex paint from SQGs and LQGs (as defined in federal rules in 40 CFR 260.10). An organization is an SQG or LQG if it exceeds the generation or accumulation limits stated above for VSQGs. As of the date of this plan, the program does not provide for acceptance of postconsumer oil-based paint from SQGs or LQGs, as oil-based paint from industrial generators is regulated as hazardous waste under federal law. If the program accepts oil-based paint from SQGs or LQGs in the future, such acceptance will be in accordance with all applicable law.

B. PAINT DROP-OFF SITES AND SERVICES

PaintCare partners with owners and operators of household hazardous waste (HHW) collection facilities and events (referred to as HHW programs in this plan) and increases paint collection by setting up new paint drop-off sites and services. The Oregon program includes the following:

- HHW programs
- Solid waste facilities (transfer stations, recycling centers, and landfills)
- Retail stores
- Material reuse stores
- Direct pickup services
- PaintCare events

All eligible locations are invited to participate as paint drop-off sites if they can meet PaintCare's operational and other program requirements. For example, the bin storage space must be secure, inaccessible to the public, have an impermeable surface, and be protected from the elements.

Paint drop-off sites generally must accept all program products, have staff available to accept paint during operating hours, accept paint from households and businesses, and accept paint free of charge from participants who drop off paint. In addition, sites must be willing to be listed on the site locator on PaintCare's website and post and distribute PaintCare point-of-sale outreach materials, including a poster advertising their site as a paint drop-off site.

Some exceptions may be allowed in recognition of pre-existing restrictions on HHW programs and other non-retail sites. Current examples include:

- Non-retail sites with a limited geographical service area due to their funding source (e.g., local tax or utility) are not required to accept paint from participants outside of their service area.
- Non-retail sites that do not accept waste from businesses are not required to do so.
- Non-retail sites that accept oil-based paint but do not currently accept latex paint are not required to change their operations to accept latex paint.

For all sites, PaintCare provides and covers the cost for paint collection bins, paint transportation, and paint processing (end-of-life management). In addition, all drop-off sites other than HHW programs are offered spill kits. All sites are offered signage, training, and training materials.

B1. Household Hazardous Waste Programs

HHW programs are excellent partners because they provide their customers the convenience of dropping off other products at the same time as paint, and they often have regular customers that have used their programs for many years.

HHW Program Recruitment and Outreach Activities

HHW programs partner with PaintCare to help reduce paint management costs, offer expanded services to their community, reduce waste, and/or increase paint recycling. There are 10 permanent HHW facilities in the program at the time of submission of this program plan. Six of the facilities are open year-round, four are seasonal.

One-day/temporary events are a valuable service provided across the state. Both in number and geographical scope, these events will continue to play an important role in supplementing the permanent HHW collection infrastructure. The location and timing of these events are at the discretion of each HHW program.

Notification of the event by the HHW program to PaintCare occurs through either the sponsoring agency or its event operator depending on the structure of the agreement.

B2. Solid Waste Facilities (Transfer Stations, Recycling Facilities, Landfills)

Solid waste facilities, particularly transfer stations, can be important program partners because like HHW programs, they provide their customers the convenience of dropping off other products at the same time as paint, and they may have regular customers that have used their facilities for many years. Solid waste facilities are also beneficial, particularly in rural areas, where there might not be HHW facilities or paint retailers to be drop-off sites.

B3. Retailers

Paint retailers are valuable program partners because they are located throughout the state, are often centrally located in cities and towns, are open five or more days per week, and have staff familiar with paint products and their safe handling. In addition, their customers are likely to have some leftover paint and often ask store staff for advice on what to do with it. Retailer participation as a paint drop-off site is voluntary. Retailers are not compensated for being a drop-off site.

Material Reuse Stores

Material reuse stores, such as Habitat for Humanity ReStores, are a subset of retailers that can offer reuse in addition to serving as paint drop-off sites. When paint is dropped off at these sites, it can be screened for possible reuse and then donated or sold back to the local community. PaintCare typically compensates these sites for paint reuse. Paint that is not set aside for reuse is typically placed in paint collection bins.

PaintCare currently has 26 material reuse store drop-off sites in Oregon at the time of submission of this program plan, more than any other program state. They are a core component of PaintCare's effort to direct paint toward reuse. PaintCare will continue to seek new partnerships that increase reuse.

B4. PaintCare Events

PaintCare will provide paint-only drop-off events for the primary purpose of offering paint collection services to populations of the state that are considered underserved because they lack a drop-off site within 15 miles. PaintCare's paint-only collection events will not be restricted by county or other boundaries; participants from anywhere in Oregon will be allowed to use the events.

B5. Direct Pickup Services

PaintCare encourages source reduction. Accordingly, PaintCare may ask direct pickup service participants (described below) to consider if their paint is usable and, if so, to consider donating their paint to their nearest reuse location prior to arranging a pickup appointment.

Large Volume Pickup (LVP) Service

The LVP service is a free pickup service offered to painting contractors, other businesses, organizations, and households with a minimum quantity of paint, currently 100 gallons (measured by container volume and not liquid paint volume).

Under current practices, users of the LVP must submit an LVP request form, where they are asked to identify themselves as a household or a business and provide specific information about their volume of leftover paint, paint type (latex or oil-based), and container sizes. Once approved for pickup, they are put in direct contact with PaintCare's transporter to arrange an appointment.

Recurring Large Volume Pick-Up (RLVP) Service

The RLVP service is a free service offered to painting contractors and other businesses and organizations that generate large volumes of paint on an ongoing basis. These sites are set up and trained by PaintCare staff on program requirements similar to public drop-off sites, but they will only use the program for paint from their own operations.

Users of the RLVP service are asked to provide information about the volume and type of paint they generate on a regular basis, and they must sign an agreement for service with PaintCare.

B6. Additional Activities

Paint drop-off sites permitted by applicable law to conduct specific additional activities that are beneficial to the program can be compensated for their work. Examples of these activities include operating a reuse program, reprocessing latex paint, bulking oil-based paint, and providing local transportation services.

Reuse

Drop-off sites may operate reuse areas in which they place leftover paint brought to their site in good condition to be given away or sold "as-is" to their customers and local community. This paint management method represents the

highest, best use of paint and typically reduces program costs by avoiding the transportation and processing costs that would otherwise be required to manage the paint. To support existing paint reuse programs and to provide incentives for additional sites to do reuse, PaintCare compensates sites for conducting reuse, typically based on the quantity given away or sold.

Latex Paint Reprocessing

Latex paint reprocessing involves color sorting, combining, and mixing leftover latex paint together to make recycled-content paint. The paint is usually mixed in batches, poured off into 5-gallon containers, and given away or sold locally. Reprocessing is the same thing as paint-to-paint recycling, but PaintCare uses the term reprocessing to distinguish this activity that usually occurs at HHW facilities from the activity that occurs at commercial paint recyclers. As with reuse, latex paint reprocessing typically reduces program costs by avoiding the transportation costs that would otherwise be required to manage the paint. To support existing paint reprocessing programs and to provide an incentive for additional sites to reprocess paint, PaintCare typically negotiates rates for reprocessed paint that is given away or sold.

Oil-Based Paint Bulking

PaintCare makes paint management simple for paint drop-off sites by allowing them to place program products directly into paint collection bins. However, if a site chooses to bulk oil-based paint, it typically results in lower transportation costs for PaintCare. To support these sites, PaintCare negotiates compensation rates for this activity.

Transportation

Sometimes it is more cost-effective for a paint drop-off site to transport paint from one of its locations to another, or to transport paint from an event back to its facility, rather than using PaintCare's contracted transporter. This is most commonly done by HHW programs. In these cases, PaintCare negotiates compensation for the service (e.g., on a per-event or per-bin basis).

C. CONVENIENCE CRITERIA

To determine whether the program provides adequate and convenient paint recycling opportunities throughout the state, PaintCare uses ArcGIS, a mapping and analytics software, and U.S. Census Bureau's 2020 population data, to conduct convenience analysis.

The distribution and density criteria set out in the Oregon law are explained further below.

As of December 31, 2024, Oregon had 194 year-round drop-off sites. These sites provided 96.9% of the state's residents with access to a drop-off site within 15 miles. When supplemental sites were included, coverage was 98.3%.

Distribution Criterion

To achieve the distribution criterion in the Oregon law, the program should provide 95% of residents with a permanent site within 15 miles.

For those geographically underserved areas where the population is not within 15 miles of a permanent collection site, at least one but no more than two collection events are held per year in each geographically underserved area. To comply with this requirement, PaintCare contacts each county to determine local paint collection needs for geographically underserved areas. In sparsely populated areas where drop-off events may not be cost-effective due to participation, PaintCare will work closely with local contacts to determine alternate means of access for those seeking to use the program. PaintCare will seek concurrence from DEQ annually (typically, late winter into early spring) on the results of the good faith efforts to work with regional contacts, events planned for the current program year, and alternative means offered. This may include promoting awareness at the community level, such as a tailored direct mailing to advise of drop-off sites located in the nearest urban center where rural residents are likely to travel for

shopping and other needs. PaintCare will also share with DEQ any change in permanent collection sites within 30 days of the change.

Density Criterion

To achieve the density criterion in the Oregon law, the program should provide one permanent site per every 30,000 residents of the state. PaintCare has one year-round site for every 21,976 residents (based on the 2020 US Census Population Data).

D. PAINT DROP-OFF SITE OPERATIONS

All PaintCare drop-off sites must have an agreement in place with PaintCare, follow PaintCare's operational requirements, and operate in accordance with applicable federal, state and local environmental laws, regulations and permits.

D1. Drop-Off Site Training

PaintCare offers training by PaintCare staff and provides a training binder for all drop-off sites. PaintCare typically requires such training for retail drop-off sites and RLVP sites. The binder includes the site guidelines and a training log to be signed by all employees at the site who handle paint for the program. Examples of current training topics include:

- History and goals of paint stewardship programs
- Identification of program products
- Safe handling and storage of program products
- Spill clean-up and reporting
- Procedures for scheduling a paint pick-up
- Screening for generator status to determine if a business qualifies to use the program for oil-based paint
- Recordkeeping

A current version of the site guidelines and related forms are provided in the appendix.

D2. Collection Volumes

Drop-off sites may set their own limit for the amount of paint they will accept, as long as the limit is no less than five gallons per participant per day and is otherwise compliant with any applicable laws and PaintCare program policies.

D3. Paint Storage

Paint collection bins used in the program may include but are not limited to reusable plastic bins or cardboard bins with liners (approximately 1 cubic yard in size); 55-gallon metal or plastic drums; 30- and 50-gallon cardboard boxes with liners; and 20- and 30-yard roll-off containers.

Drop-off sites are required to follow PaintCare's bin storage requirements. For example, PaintCare's current practice requires sites to (1) keep paint collection bins in a secure location that does not have public access, (2) place the bins on an impermeable surface, and (3) if stored outdoors, be protected from the elements.

D4. Non-Program Products

PaintCare uses public education, signage at drop-off sites, and drop-off site training on product identification to minimize the volume of non-program products entering the program.

PaintCare's transporters and downstream processors are required to track and manage any incidental non-program products that they receive. They are instructed to notify PaintCare of incidents and identify the specific drop-off site from where the non-program products originated and the quantity and type that were found. Depending on the number of non-program products, PaintCare will take immediate action and may do one or more of the following: (1) contact the site to let them know about the incident, (2) provide additional/refresher training on identification of program and non-program products, or (3) in extreme cases, remove the site from the program.

D5. Site Visits

PaintCare staff visit drop-off sites on a regular basis. PaintCare targets visiting retail drop-off sites about every six months and targets visiting HHW facilities, solid waste facilities, and RLVP sites annually.

The purpose of these visits is to ensure compliance with program requirements, provide refresher training if needed, address any needs or concerns the sites may have, check their supplies of outreach materials, and solicit feedback about the program.

D6. Contracts

As of the submission of this plan, retail, material reuse stores, and RLVPs each have one standard contract type. For municipal sites – whether HHW facilities, HHW events, or solid waste facilities – two main contracting approaches are used. If municipal employees operate the collection facility or event, a contract is put in place directly between PaintCare and the municipality. If, however, the municipality has hired outside contractors to operate the collection facility or event, PaintCare offers an indirect contract approach, whereby PaintCare contracts with the municipality's operator upon authorization from the municipality.

5. Materials Management

STATUTORY CITATION

Section 459A.827(2)(e) Undertake the responsibility of negotiating and executing contracts to collect, transport, recycle and process postconsumer architectural paint for end-of-product-life management that includes recycling, energy recovery and disposal; and

Section 459A.827(2)(f) Describe how the end-of-product-life management of postconsumer architectural paint that is collected under this program will use environmentally sound management practices that are consistent with ORS 459.015(2).

Section 459A.822 defines environmentally sound management practices as: policies and practices that are to be implemented by a stewardship organization, or by contractors working for a stewardship organization, to ensure compliance with all applicable laws related to the collection, storage, transportation, reuse, recycling and disposal of postconsumer architectural paint and that address:

- (a) Adequate record keeping;
- (b) The tracking and documentation of the fate of postconsumer architectural paint within this state and outside this state; and
- (c) Adequate environmental liability coverage for professional services and for the operations of contractors working for a stewardship organization.

Section 459A.827(4)(c) Identify the processors that manage the postconsumer architectural paint that is collected under the program.

Section 459A.827(4)(d) Identify the transporters of postconsumer architectural paint that is collected under the program.

Section 459A.827(2)(c) Establish and provide for the development and implementation of goals to reduce the generation of post-consumer architectural paint, including goals for:

- (B) Increasing the recycling rate for latex paint

SECTION OVERVIEW

This section discusses:

- Environmental regulatory requirements
- Paint transportation
- Paint processing
- Non-program products and empty containers
- Legal compliance
- Insurance and financial assurance
- Latex paint recycling rate

All descriptions in this section refer to current or typical activities as of the submission of this program plan. Any changes in PaintCare transporters, processors or processing methods described in this section will be shared with DEQ within 30 days of the change. A full definition and examples of both program and non-program products are provided in the appendix.

A. ENVIRONMENTAL REGULATORY REQUIREMENTS

PaintCare contracts for all transportation, processing and proper end-of-life management of postconsumer paint collected in the program. All contracted transporters, processors and their subcontractors are required by PaintCare as part of their contract to have processes in place to ensure compliance with applicable federal, state, and local environmental laws, regulations, and permits. Transporters and processors must immediately notify PaintCare of any violations or circumstance and occurrences that would require reporting to any government authority under applicable permits or laws. Under the contract terms, violations of law constitute a breach and can be grounds for immediate termination. Transporters and processors must require any subcontractors they use also comply with all applicable environmental regulations and other laws relating to the services provided by those subcontractors.

B. PAINT TRANSPORTATION

An efficient transportation system is required to move paint from a large number of paint drop-off sites to processing facilities. The transporters hired by PaintCare, which may include both private and public entities, usually have significant experience in scheduling pickups and routing to maximize efficiency, taking into account the number of stops, locations, volume of paint to be transported, and the projected weight of the loads. Transporters must comply with all applicable state and federal rules and regulations and must track the paint from the point of collection to its final destination. Transporters, subsequent processors, and their records, are subject to audit by PaintCare.

Following its most recent bid process, which began in May 2025, PaintCare has contracted transporters to provide service to paint drop-off sites. PaintCare aims to contract with all transporters that service HHW programs within the state so that the HHW programs have the option of having the same transporter handle program products as the HHW program uses to manage non-paint products.

PaintCare requires its transporters to provide service to paint drop-off sites on an on-call basis (e.g., sites call for pickup when their storage capacity is 50% full) or on a set schedule (e.g., every Tuesday) determined on a site-by-site basis. Transporters are required to deliver empty paint collection bins and spill kits (if applicable) to drop-off sites and pick up full bins in a timely manner. Transporters are typically required to provide service to drop-off sites within five days. For HHW events, transporters are required to deliver empty paint collection bins before the start of the event and pick up full bins on the day of the event, unless other arrangements are agreed to prior to the day of the event.

B1. Transporters

As of the submission of the plan, the following transporters are under contract:

- ACT Enviro
- Clean Earth
- Clean Harbors
- Green Sheen

The list of transporters utilized by the program may change over time, as needed.

B2. Tracking and Documentation

All transporters record their activities using a bill of lading and/or a hazardous waste manifest and these documents are submitted to PaintCare with invoices. All shipping records are required by contract to be retained for a minimum of three years. PaintCare requires its transporters to be responsible for tracking, managing and reporting all associated data, including the date, type and weight of materials collected, and the fate of materials through each step of handling until final disposition.

C. PAINT PROCESSING

C1. Processing System

PaintCare contracts for processing and proper end-of-life management of postconsumer paint collected in the program. Prior to releasing the transportation and processing request for proposal (RFP), PaintCare makes a reasonable effort to contact all interested parties (both in-state and out-of-state) to inform them of the RFP and contracting process. Consistent with Oregon's waste management hierarchy, ORS 459.015(2)(a), PaintCare requires that the following hierarchy be followed when prioritizing management of paint collected through the program, subject to practical and economic feasibility in each state. The options are prioritized by highest, best use:

Latex Paint

1. Reuse
2. Paint-to-paint recycling
3. Energy recovery
4. Biodegradation
5. Disposal

Oil-Based Paint

1. Reuse
2. Paint-to-paint recycling
3. Energy recovery
4. Incineration

The condition of postconsumer paint when it is received by the program may limit the available management options. If paint containers are not sealed well or stored improperly (e.g., exposed to extreme temperatures), the paint can dry out or be spoiled by mold, or the cans rust, making the paint no longer usable or recyclable.

The following provides a more detailed description of the latex and oil-based paint management methods that may be utilized by the program. With regard to the above hierarchies, PaintCare determines how to classify each management method based primarily on guidance provided by the EPA and the applicable state environmental agency. Due to differing state views on how particular management methods are classified, PaintCare may classify the same management method differently in different states. For all management methods, processors are required to comply with all applicable laws. Because legal requirements vary from state to state, some management methods may not be feasible in every state. Some of the processing methods described below may only be available in certain geographic areas of the country and not available in all PaintCare states or to all transporters.

C2. Latex Paint Management

Reuse

Latex paint may be managed via reuse, meaning that the collected paint is sold or given away in its original labeled container without any alteration of the container contents.

PaintCare supports reuse of latex paint through partnerships with paint recyclers, reuse sites including HHW facilities, and material reuse stores. These sites are required to document their reuse activities for the paint distributed to the public and are encouraged to obtain a participant waiver acknowledging that they accept the material "as is."

PaintCare may also support reuse of latex paint at PaintCare events. Latex paint collected at the event or collected before the event through PaintCare sites and services, which is deemed suitable for reuse may be made available to the public. PaintCare may also support reuse events, where the primary activity is the distribution of reusable paint collected in advance through PaintCare sites and services. There is no cost to participants for paint distributed at either event type.

Paint-to-Paint Recycling

Latex paint may be used to make recycled-content latex paint. Drop-off sites (most commonly HHW facilities) that make recycled-content latex paint typically sort the paint by color, then combine and blend the leftover latex paint into a uniform color which varies from batch to batch. The recycled-content latex paint is then typically given away or sold locally. Commercial paint recyclers typically manufacture a color-sorted, blended, and filtered recycled-content paint that is sold domestically and/or internationally. Typically, domestic purchasers of this product use the product as is and international purchasers either use/re-sell it as is or use it as a feedstock in their recycled-content paint production.

Energy Recovery

Latex paint may be processed for energy recovery at a waste-to-energy facility.

Biodegradation

Latex paint may be used for landfill biodegradation, a process that uses non-hazardous liquids to accelerate waste biodegradation and stabilization.

Disposal

Dry and solidified latex paint may be sent to landfill for disposal. Use of a permitted landfill for disposal is the least preferred management method for latex paint.

C3. Oil-Based Paint Management

Reuse

Oil-based paint may be managed via reuse, meaning that the collected paint is sold or given away in its original labeled container without any alteration of the container contents.

PaintCare supports reuse of oil-based paint through partnerships with paint recyclers, reuse sites including HHW facilities, and material reuse stores. These sites are required to document their reuse activities for the paint distributed to the public and are encouraged to obtain a participant waiver acknowledging that they accept the material "as is."

PaintCare may also support reuse of oil-based paint at PaintCare events. Oil-based paint collected at the event or collected before the event through PaintCare sites and services, which is deemed suitable for reuse may be made available to the public. PaintCare may also support reuse events, where the primary activity is the distribution of

reusable paint collected in advance through PaintCare sites and services. There is no cost to participants for paint distributed at either event type.

Paint-to-Paint Recycling

Oil-based paint may be used to make recycled-content oil-based paint. Commercial paint recyclers typically manufacture recycled-content oil-based paint in a variety of colors that is sold internationally.

Energy Recovery

Oil-based paint may be processed for energy recovery at a waste-to-energy facility.

Incineration

Oil-based paint may be incinerated. Some hazardous waste incinerators process oil-based paint, flammable liquids, and other hazardous wastes and industrial byproducts as a substitute fuel source because they are readily available and have a high BTU value.

C4. Processors

As of the submission of the plan, the following processors may be utilized by the transporters listed in Section B1 above:

LATEX PAINT PROCESSORS

PROCESSOR	LOCATION	PROCESS
ACTenviro	PaintCare Events	Reuse
Clean Earth	PaintCare Events	Reuse
Clean Harbors	PaintCare Events	Reuse
Columbia Ridge Landfill	Arlington, OR	Biodegradation
GDB International	Fife, WA	Paint-to-Paint Recycling
GreenSheen	PaintCare Events; Sumner, WA	Reuse, Paint-to-Paint Recycling
LRI Landfill	Puyallup, WA	Disposal
Metro	Portland, OR	Reuse, Paint-to-Paint Recycling
Reuse Stores	Various	Reuse

OIL-BASED PAINT PROCESSORS

PROCESSOR	LOCATION	PROCESS
Ash Grove	Forman, AR	Energy Recovery
Ash Grove	Chanute, KS	Energy Recovery
ACTenviro	PaintCare Events	Reuse
Buzzi Unicem	Cape Girardeau, MO	Energy Recovery
Clean Earth	PaintCare Events	Reuse
Clean Harbors	PaintCare Events	Reuse
Clean Harbors	Aragonite, UT	Incineration
Clean Harbors	Kimball, NE	Incineration
Green America	Hannibal, MO	Energy Recovery
GreenSheen	PaintCare Events; Sumner, WA	Reuse
Metro	Portland, OR	Reuse
Reuse Stores	Various	Reuse

The list of processors utilized by the program may change, as needed.

D. NON-PROGRAM PRODUCTS AND EMPTY CONTAINERS

D1. Non-Program Products

Although drop-off sites are instructed and trained to screen for non-program products, a small number of containers of non-program products may enter the program and be screened out during the sorting process by PaintCare's transporters and processors. PaintCare requires its transporters and processors to appropriately manage such products under applicable law, rather than returning them to a drop-off site.

D2. Empty Paint Containers

To the extent feasible, empty metal and plastic paint containers will be recycled. PaintCare works with the program's contracted transporters, processors, and interested recyclers to identify and utilize available opportunities for container recycling, as necessary. Unrecyclable containers are typically disposed of as solid waste.

E. LEGAL COMPLIANCE

PaintCare has established procedures for monitoring both transporters and processors that manage materials in connection with the PaintCare program. Such procedures include both routine monitoring of performance by transporters and processors, as well as a vendor audit program. These procedures are designed to provide reasonable assurances that all transporters and processors comply with all applicable laws and engage in appropriate recordkeeping, tracking, and reporting of materials managed through the program.

Examples of typical audit criteria include the following: a review of applicable licenses/permits, emergency response planning, insurance coverage (including environmental insurance for vendors that transport or process hazardous materials in connection with the PaintCare program), data tracking, and reporting practices.

F. INSURANCE AND FINANCIAL ASSURANCE

PaintCare requires all contractors – drop-off sites, transporters, processors, etc. – to carry insurance appropriate to the services provided for the PaintCare program. While the specific amount and terms may vary from contractor to contractor, they may include:

- Commercial General Liability Insurance
- Commercial Automobile Liability Insurance
- Workers' Compensation Insurance
- Environmental Pollution Liability Insurance
- Endorsements to name PaintCare as an additional insured on relevant insurance policies

Because contractors have widely different insurance policies (e.g., commercial insurance vs. self-insurance, differing limits), PaintCare evaluates (often with the assistance of outside legal counsel) the insurance terms in each contract on a case-by-case basis with the aim of ensuring that all contractors maintain insurance of the types and in the amounts appropriate for the services the contractor provides to the PaintCare program. PaintCare itself also carries Pollution Liability and Commercial General Liability Insurance.

PaintCare also requires all contractors to comply with all federal, state, and local laws. If financial assurance requirements are applicable to a PaintCare contractor by law, then they must be in compliance with those laws.

G. LATEX PAINT RECYCLING RATE GOAL

PaintCare's latex paint recycling goal is to maintain or exceed an 80% paint-to-paint recycling rate.

6. Communications

STATUTORY CITATION

Section 459A.825(2)(a) A stewardship organization must provide retailers selling or offering for sale architectural paint with information on available collection opportunities for postconsumer architectural paint offered through the organization's architectural paint stewardship program.

Section 459A.827(2)(a) Specify educational and outreach activities and materials that promote the architectural paint stewardship program. Educational and outreach materials must include, but are not limited to, signage, written materials and templates of materials for reproduction by retailers to be provided to the consumer at the time of sale. The materials must:

- (A) Identify collection opportunities for postconsumer architectural paint;
- (B) Explain the architectural paint stewardship assessment described in this section; and
- (C) Promote:
 - (i) A reduction in the generation of postconsumer architectural paint; and
 - (ii) The reuse, recovery and recycling of postconsumer architectural paint.

Section 459A.827(2)(c) Establish and provide for the development and implementation of goals to reduce the generation of post-consumer architectural paint, including goals for:

- (A) Reducing the amount of post-consumer architectural paint that is generated in this state;
- (C) Increasing public awareness of the architectural paint stewardship program.

Section 459A.827(2)(d) Promote the reuse of post-consumer architectural paint.

SECTION OVERVIEW

This section discusses:

- Outreach methods
- Messages
- Target audiences
- PaintCare hotline
- Site locator tool
- Samples of outreach materials
- Postconsumer paint reduction goal
- Public awareness goal

A. OUTREACH METHODS

PaintCare is committed to continuing a robust and successful education and outreach strategy for the program using a variety of communication methods, including:

- Earned media (e.g., press releases/coverage)
- Traditional media (e.g., newspaper, radio, television)
- Print materials (e.g., brochures, fact sheets, signage)
- Digital, online, and social media (e.g., webpage, digital ads, Facebook)
- Direct, face-to-face communications (e.g., retail site visits, presentations)

B. MESSAGES

B1. Paint Smarter – Buy Right, Use It Up, Recycle the Rest

The “Reduce, Reuse, Recycle” message platform has been used by environmental organizations and waste management programs for many years. To reduce the amount of postconsumer paint and to inform the public how and where to recycle their leftover paint, PaintCare uses an instructive, paint-specific version of Reduce, Reuse, Recycle:

- Reduce: Buy Right.
- Reuse: Use It Up. (Also: Store Right and Give It Away)
- Recycle: Recycle the Rest.

“Buy Right” means purchase the right amount of paint for a job to reduce potential waste; “Use It Up” means use up leftover paint whenever possible; and “Recycle the Rest” means if you still have unwanted paint, drop it off at a PaintCare site for management. PaintCare also promotes “Store Right” and “Give It Away” as part of Reuse. “Store Right” means that if you hold on to paint, keep it in good condition for use later, and “Give it Away” means pass it on to other households or organizations in the community in need of paint.

B2. Program Awareness

Additional messages are used to maintain and increase awareness of the program and answer these questions:

- What is PaintCare and why does the program exist?
- Why was the law passed (e.g., product stewardship, environmental benefits, cost savings to municipalities)?
- How much is the PaintCare fee and what is it for?
- Which products are accepted in the program and which products are not?

C. TARGET AUDIENCES

PaintCare’s outreach and education strategies will focus appropriate messages to each of the following audiences:

- Households

- Businesses and organizations that generate paint (e.g., professional painters, contractors, property managers, schools and universities, hotels)
- Relevant trade groups (e.g., associations that serve professional painters and builders, realtors, and building managers)
- Paint retailers
- HHW programs and solid waste facilities
- Manufacturers
- Non-English speakers

The following examples illustrate how the program adjusts the emphasis of messaging in outreach materials based on target audience:

C1. Households

- Emphasize how to find a drop-off site to recycle paint, the information most often requested.
- Promote using up leftover paint to do-it-yourselfers as a primer or for creative projects.
- Educate consumers on how to buy the right amount of paint by describing factors involved (e.g., square footage of walls, surface texture, coverage rate of paint, whether surfaces have been primed) and prompting consumers to consult with paint professionals.

C2. Businesses that Generate Paint

- Emphasize “Recycle the Rest” as more recycling opportunities will be available than previously, and these will be available statewide.
- Promote using up leftover paint.
- Promote the LVP service so they can request a direct pickup of large quantities of leftover paint, rather than transport paint to drop-off sites a little at a time.

C3. Relevant Trade Groups

Associations of painting and building contractors have proven an effective avenue for PaintCare to reach out to professional painters who use large amounts of paint. In addition to utilizing PaintCare’s services for leftover paint, professionals also often purchase paint on behalf of clients and can make them aware of the PaintCare program.

PaintCare seeks out other professional associations, such as networks of realtors and building managers. Realtors can provide information to home buyers who may find paint left behind by previous owners, or they may work with contractors to paint homes being prepared for sale. Building managers often accumulate leftover paint while maintaining buildings and facilities.

C4. Retailers

PaintCare has developed print materials for use by all paint retailers to educate store staff and the general public about the program, regardless of whether they are drop-off sites. PaintCare provides these materials at no charge. Examples include:

- Brochures and cards that help the public find drop-off sites and explain the program.
- Signage that promotes general awareness of the program and directs consumers to information about the PaintCare fee, accepted products, finding a paint drop-off site.
- Fact sheets designed for a variety of audiences and subjects (e.g., general information, how to become a paint drop-off site, how to use the LVP service).

Retailers receive materials from PaintCare staff during site visits and are also able to order printed materials using PaintCare's website order form or by phone.

C5. HHW Programs and Solid Waste Facilities

PaintCare provides fact sheets and interest forms to explain how HHW programs and solid waste facilities, including transfer stations, recycling centers, and landfills, can partner as paint drop-off sites and the benefits of participating in the program.

C6. Manufacturers

PaintCare maintains a webpage tailored to manufacturers which includes the following information:

- Dedicated staff contact.
- Information on the manufacturer and brand registration process, and a link to the registration area.
- Publicly posted registration lists.
- Information on PaintCare products and product notices.
- Information on remitter agreements for manufacturers.

Changes in the program, including fee structure, are communicated to manufacturers in a variety of ways, including:

- Email newsletters.
- Alerts on PaintCare homepage and other web pages.
- Prompts in the remittal system.

C6. Non-English Speakers

PaintCare has translated its program brochure for all PaintCare programs into PaintCare has translated its program brochure into Amharic, Arabic, Armenian, Bengali, Cantonese, Farsi, French, Haitian Creole, Hawaiian, Hindi, Hmong, Italian, Japanese, Khmer, Korean, Lao, Mandarin, Polish, Portuguese, Punjabi, Russian, Somali, Spanish, Tagalog, Thai, Turkish, Ukrainian, Vietnamese, and Yiddish.. Three widely used fact sheets that provide information about the LVP service, guidance for painting contractors, and the program products list are also available in the 29 languages listed above. PaintCare maintains a Spanish language translation button on its website, making the site fully bilingual. Additionally, live interpretation in Spanish and other languages is available on PaintCare's telephone hotline by request. PaintCare provides information on how to access translations and hotline interpretation at www.paintcare.org/language-assistance/.

D. PAINTCARE HOTLINE

PaintCare operates a weekday hotline to assist the public with finding the nearest drop-off site and to answer questions about the program. The hotline staff speak English and can access live language interpretation in Spanish and a number of other languages when requested.

E. SITE LOCATOR TOOL

PaintCare's website provides public access to information about all key aspects of the program. The site makes it easy for the public to find paint drop-off options, request LVPs, view accepted products, and answer questions about the program. It also provides targeted resources for retailers, manufacturers, painting contractors, and local government waste facilities. State-specific pages for each PaintCare program contain links to program plans, annual reports, laws, and other official documents. The "Paint Smarter" section educates the public about PaintCare's "Buy Right, Use It Up, Recycle the Rest" messages, including useful tips and resources. PaintCare's website is available in Spanish translation.

PaintCare strives to continually provide accurate, up-to-date information regarding paint recycling options available to the public. PaintCare has developed and maintains a national database of paint drop-off sites and makes the information available through a drop-off site locator on PaintCare's website. The locator provides a paint-specific, easy-to-use way to search for the nearest available paint drop-off site. Site-specific information explains who is eligible to use a site and what limitations apply.

The site locator resource is currently organized as follows: for PaintCare states, the locator lists only paint drop-off sites, including HHW programs, that partner with PaintCare. For non-PaintCare states, it lists HHW programs as locations where the public can bring leftover paint.

F. EXAMPLES OF OUTREACH MATERIALS

Examples of the following outreach materials are provided in Appendix F:

- Program brochure
- In-store informational poster
- "Recycle Here" poster for paint drop-off sites
- Mini card
- Painting contractor fact sheet
- Large volume pick-up service fact sheet

G. POSTCONSUMER PAINT REDUCTION GOAL

PaintCare has set a goal to reduce postconsumer paint by increasing consumer awareness of 10 best practices for buying, using, and storing paint. The goal is to increase reported awareness of those factors by an average of 5% across all 10 practices within 10 years. This goal is based on a 2023 baseline measurement survey of 1,201 respondents in the state.

Implementation Plan

PaintCare will measure consumer awareness of the 10 best practices once each year to determine progress toward the goal via a paint consumer survey. The survey will include at least 800 survey respondents. PaintCare will seek to

survey a balanced sample of the Oregon population with all areas of the state and historically underrepresented persons represented proportionally.

After evaluating the survey results each year, PaintCare will consider adjusting outreach campaigns to improve annual measurement outcomes. This may include adjusting type, content, and frequency of messaging, effectiveness of audience targeting, and other considerations. Such adjustments will be based on the judgment of PaintCare's communications professionals on how to best achieve the goals set forth in this section.

Annual measurement data will be compared against the 2023 baseline study of Oregon paint consumers which found the following:

- 47% took measurements before painting to plan the right amount.
- 31% consulted with a salesperson when buying paint to plan the right amount.
- 21% followed instructions on the label to plan the right amount.
- 20% searched online for advice on planning the right amount.
- 13% used a web-based paint calculator tool for planning the right amount.
- 61% were aware that using a rubber mallet when sealing paint can lids helps avoid damage to the can.
- 57% were aware that cleaning the container's rim helps ensure a more airtight seal.
- 57% were aware that keeping paint away from freezing temperatures may preserve it longer.
- 52% were aware that storing paint away from dampness may preserve it longer.
- 51% were aware that using a paint can key or opener tool may help avoid damage to the can rim and lid.

An average of the percent changes for the preceding measurements will be calculated and will determine whether the goal of 5% increase on average across all measurements has been met.

Detailed Timeline

Timing	Activity
2024 and Ongoing	<ul style="list-style-type: none">PaintCare conducts annual outreach campaign, including public education about source reduction best practices after DEQ approves amendment.PaintCare conducts annual measurement survey and compares outcomes to baseline measurement.PaintCare reports on efforts to meet goal in quarterly updates to DEQ.PaintCare reports survey findings and outreach campaigns in annual report.PaintCare repeats annual measurement survey, adjusts annual outreach campaigns as needed, reports on survey findings and outreach campaigns in annual reports, and reports on efforts to meet goal in quarterly updates to DEQ.
10 Years After DEQ Approval Date	PaintCare reports to DEQ whether goal was reached.

In alignment with Senate Concurrent Resolution 17, audiences will include low-income, immigrant, Black, Native American, Indigenous, and People of Color communities that have been disproportionately impacted by environmental pollution and environmental justice hazards.

H. PUBLIC AWARENESS GOAL

PaintCare has set a goal to increase the proportion of Oregon paint consumers that are aware that paint can be recycled or reused, aware of the availability of paint drop-off opportunities in the state, and/or aware of PaintCare by an average of 10% across all three measurements within 10 years. The goal is based on a 2023 baseline awareness measurement survey of 1,201 respondents in the state.

Implementation Plan

PaintCare will measure public awareness levels once each year to determine progress toward the goal via a paint consumer survey. The survey will include at least 800 survey respondents. PaintCare will seek to survey a balanced sample of the Oregon population with all areas of the state and historically underrepresented persons represented proportionally.

After evaluating the survey results each year, PaintCare will consider adjusting outreach campaigns to improve annual measurement outcomes. This may include adjusting type, content, and frequency of messaging, effectiveness of audience targeting, and other considerations. Such adjustments will be based on the judgment of PaintCare's communications professionals on how to best achieve the goals set forth in this section.

Annual measurement data will be compared against the 2023 baseline survey which found the following:

- 42% of paint consumers were aware that paint can be recycled.
- 51% of paint consumers were aware of paint drop-off opportunities in the state.
- 8% of paint consumers were aware of the organization named PaintCare that operates the paint stewardship program.

An average of the percent changes for the preceding measurements will be calculated and will determine whether the goal of 10% increase on average across all measurements has been met.

Detailed Timeline

Timing	Activity
2024 and Ongoing	<ul style="list-style-type: none">PaintCare conducts annual outreach campaign, including public education intended to increase awareness of paint recycling in Oregon after DEQ approves the amendment.PaintCare conducts annual measurement survey and compares outcomes to baseline measurement.PaintCare reports on efforts to meet goal in quarterly updates to DEQ.PaintCare reports survey findings and outreach campaigns in annual report.PaintCare repeats awareness measurement, adjusts outreach campaigns as needed, reports on survey findings and outreach campaigns in annual report, and reports on efforts to meet goal in quarterly updates to DEQ.
10 Years After DEQ Approval Date	PaintCare reports to DEQ whether goal was reached.

In alignment with Senate Concurrent Resolution 17, audiences will include low-income, immigrant, Black, Native American, Indigenous, and People of Color communities that have been disproportionately impacted by environmental pollution and environmental justice hazards.

7. Funding and Budget

STATUTORY CITATION

Oregon Law, Chapter 459A – Reuse and Recycling

Architectural Paint Stewardship Program

Section 459A.827(4)(e) Include an anticipated annual operating budget for the program for the next four calendar years, beginning with the year in which the plan is submitted to the director, as described in subsection (5) of this section.

Section 459A.827(4)(f) Include a funding mechanism whereby each architectural paint producer remits to the stewardship organization payment of an architectural paint stewardship assessment for each container of architectural paint the producer sells in this state. The architectural paint stewardship assessment must be added to the cost of all architectural paint sold to Oregon retailers and distributors, and each Oregon retailer or distributor shall add the assessment to the purchase price of all architectural paint sold in this state. The architectural paint stewardship assessment may not be described as an Oregon recycling fee at the point of retail, and a fee may not be charged to the consumer at the point of collection of postconsumer architectural paint. To ensure that the funding mechanism is equitable and sustainable, a uniform architectural paint stewardship assessment must be established for all architectural paint sold in this state. The architectural paint stewardship assessment must be approved by the director as part of the plan and must be sufficient to recover, but not exceed, the costs of the architectural paint stewardship program.

Section 459A.827(5) The budget required under subsection (4) of this section shall include, but not be limited to, budget line items relating to:

- (a) The development and implementation of the educational and outreach activities and materials required under subsection (2)(a) of this section and the provision of information to retailers required under ORS 459A.825;
- (b) The collection, transportation and processing of postconsumer architectural paint as part of the program;
- (c) The administrative costs of the program to the stewardship program;
- (d) The anticipated amount of moneys that the stewardship organization will hold in unallocated reserve funds for the program;
- (e) The administrative fees paid the Department of Environmental Quality under ORS 459A.852; and
- (f) Any additional budgetary information requested by the director that is necessary for the director to approve the plan.

SECTION OVERVIEW

This section discusses:

- Funding mechanism
- Paint sales
- Paint collection volume
- Budget description
- Program budget

- PaintCare fee structure
- PaintCare fee collection process
- Program cost effectiveness

A. FUNDING MECHANISM

The PaintCare fee was applied to qualifying containers of architectural paint sold in Oregon beginning on the program's start date. The PaintCare fee is set at a rate to cover but not exceed the cost of operating and sustaining the Oregon program. All revenue generated by the fee on Oregon paint sales is spent to support the Oregon program. The following steps describe the application of the PaintCare fee:

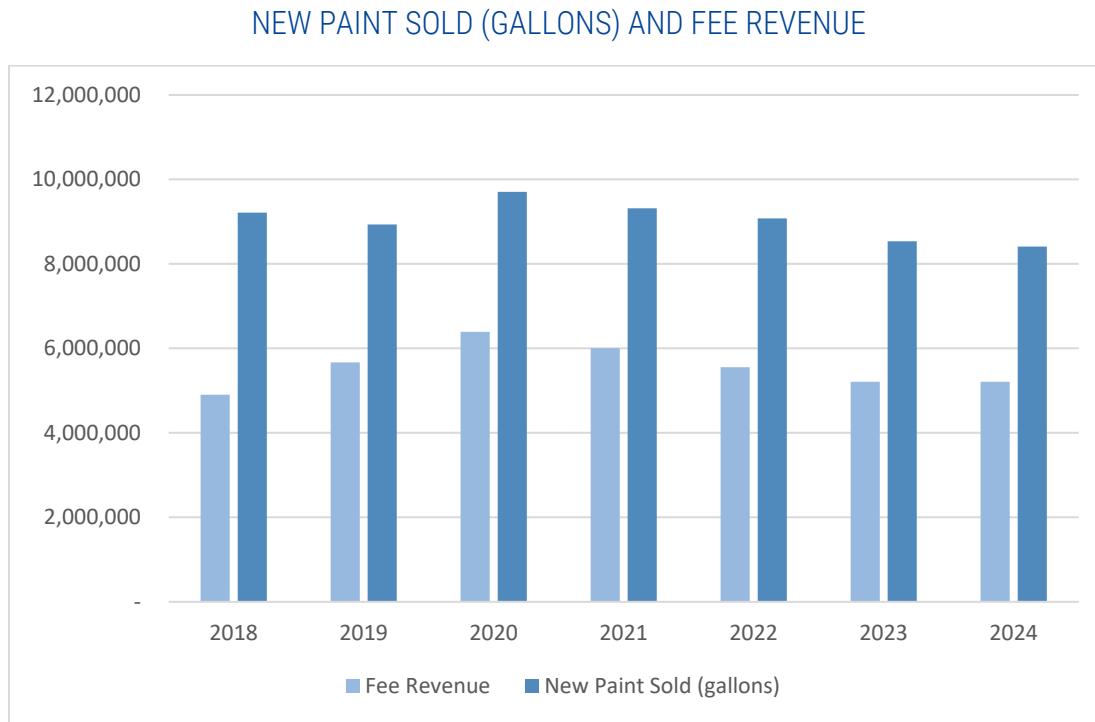
- Manufacturers add the PaintCare fee to containers of architectural paint sold in Oregon directly or through dealers (retailers and distributors).
- Retailers and distributors pass the PaintCare fee to their customers by including it as part of the purchase price of architectural paint they sell in Oregon. This is how retailers and distributors recoup the PaintCare fee they paid when purchasing architectural paint from their suppliers.
- When consumers buy architectural paint in Oregon the PaintCare fee is included as part of the purchase price. Although the fee must be part of the purchase price, retailers can choose whether to list the fee as a line item on the receipt. PaintCare encourages retailers to show the fee to aid in customer education and provide consistency across the program. Most retailers choose to show the fee as a line item on receipts.
- Manufacturers report sales of architectural paint and remit to PaintCare the PaintCare fee for architectural paint they sold in Oregon in the preceding month. Manufacturers will have already recouped the PaintCare fee they pay to PaintCare because the fee is included as part of the price of their architectural paint when they sold it to their dealers. Some companies may be allowed to report sales on a less frequent schedule if their sales are minimal.

B. PAINT SALES

To estimate Oregon's architectural paint sales for this plan, PaintCare consulted with Decision Metrics, Inc., a firm used by the American Coatings Association during the past 25 years, as well as PaintCare and some individual paint companies. The consultants were used to project and model paint sales nationally, in certain states, and in smaller geographic regions such as counties. Decision Metrics developed a series of statistical models that project demand for paint and publishes a quarterly report that provides a current-period coatings demand estimate as well as a forward-looking view of anticipated coatings demand. The paint forecast models have been rigorously tested and consistently demonstrate a strong relationship between existing home sales and demand for architectural coatings. To project the total gallons sold and provide a container size breakdown (1-gallon vs. 5-gallon) for Oregon, Decision Metrics considered many key metrics, including housing starts and home sales, construction projects, the residential home improvement market (DIY), and other economic conditions. To assist Decision Metrics, PaintCare provided actual historical monthly sales totals reported by each size category for Oregon.

Like other PaintCare programs, the Oregon program saw an increase in sales during the pandemic, driven by a surge in the DIY market. This temporary surge in 2020 was then followed by several years of lower-than-expected sales, which lagged historical averages. Although the model suggests that sales will likely increase in 2026, sales are expected to remain at a relatively consistent level over the next few years. This trend is similar to what has been observed over the past few years, resulting in revenue remaining relatively flat.

The following bar chart shows architectural paint sales and fee revenue from January 1, 2018, through December 31, 2024.



C. PAINT COLLECTION VOLUME

While paint collection activities and the number of gallons collected slowed down in recent years compared to the high collection period of 2017-2018, there was a slight increase in 2024 over the 2023 volume. 2025 is expected to remain flat with 2024 volumes, with modest volume gains projected for the next few years.

Recovery Rate The recovery rate is defined as the volume of paint collected divided by the volume of paint sold in the same period. EPA estimates that 10% of architectural paint sold remains leftover each year. The recovery rate for PaintCare programs varies from a low of about 3% to a high of about 12%. The volume of paint collected depends on the state's paint collection infrastructure, recycling habits, extent of outreach, and age of the program. PaintCare has observed in its other programs that the recovery rate initially increases each year, with the largest increases in the first few years. After the first few years, the recovery rate stabilizes – with small increases, no increase, or small decreases. The recovery rate in Oregon has averaged nearly 8% over the past seven years.

The following table shows the gallons collected, gallons sold, and resulting recovery rates for the Oregon program from 2021 to 2024.

GALLONS COLLECTED, SOLD, AND RECOVERY RATE

	2021	2022	2023	2024
Paint Collected (gallons)	740,102	697,872	648,554	649,346
New Paint Sold (gallons)	9,317,678	9,077,186	8,535,124	8,409,763
Recovery Rate	7.9%	7.7%	7.6%	7.7%

D. BUDGET DESCRIPTION

Based on anticipated paint collection volumes and paint sales, and the proposed fee structure provided in section E below, PaintCare has developed a budget projection for the next five years (2026-2030). The primary elements of the budget are discussed here.

Revenue

Revenue is calculated using the current fee structure through December 31, 2026, and the revised fee structure, as shown in the subsection below, beginning January 1, 2027, and for subsequent years, along with the anticipated paint sales by container type.

Operations Expenses

Operations include all in-state expenses (also called direct expenses) specific to operating the Oregon program. These costs are borne entirely by the Oregon program and not shared with other PaintCare programs. They are categorized as follows:

- **Paint processing.** These are usually the most significant expenses of the program. Costs are based on vendor pricing and payments for the additional activities (e.g., reuse) at sites.
- **Paint transportation.** These expenses include the cost of transporting paint bins from paint drop-off sites to paint processing locations.
- **Paint collection supplies and support.** These expenses include the cost of paint collection bins, spill kits, PaintCare event expenses, training materials, signs, labor to pack paint at LVP sites, and other paint collection-related support.
- **Communications.** These expenses include advertising and educational materials to increase awareness of the program and to promote drop-off sites, events, and other services, as well as information provided to retailers as required by statute.
- **Personnel, professional services, and other.** These expenses include the cost of staff working directly to implement the Oregon program; legal costs for regulatory review and developing contracts; and other logistical, professional support, and office expenses.
- **State agency administrative fees.** These expenses will be paid by PaintCare to DEQ for oversight of the programs.

Corporate Expenses*

Corporate expenses (also referred to as indirect expenses) are those that are not specific to the Oregon program but support all current and future PaintCare programs. These costs include but are not limited to corporate staffing (e.g., PaintCare's president, operations staff, communications team); back-office support (e.g., information technology, legal, government affairs, and accounting); company-wide auditing, insurance, outside counsel, and other professional services; software licenses and maintenance of data management systems; occupancy; general communications; and other supplies and services that support all PaintCare programs.

Corporate expenses are allocated among all PaintCare programs based on their relative populations in the most recent census. New programs begin to pay their relative share about six months before program start. At the time of plan submission, Oregon represents 3.9% of the combined population of the PaintCare programs (based on 2020 census data). In future years, PaintCare may update the corporate allocation based on the population estimates published annually by the Census Bureau.

In addition, as more states pass paint stewardship legislation, those states are added to the corporate allocation formula, and the share of corporate expenses decreases for each of the current programs.

(These expense categories are referred to collectively as "Administrative costs" in the Oregon law)*

Unallocated Reserve Funds

As of December 31, 2024, the Oregon program's balance was \$2,875,672. At the time of submission, the program is forecasted to have a balance of \$1,487,609 at the end of 2025.

Unallocated reserve funds will be used to: maintain a reserve balance with a target not to exceed 35 percent of the total annual budget [per ORS 459A.835(1)], and fund efforts to achieve the program's statutorily mandated goals for latex recycling, source reduction, and program awareness.

E. PROGRAM BUDGET

The following table summarizes the anticipated budget for the period from January 1, 2026, to December 31, 2030, and includes the revised fee schedule, as provided in the subsection below, taking effect on January 1, 2027.

REVENUE AND EXPENSES

	2026	2027	2028	2029	2030
Revenue					
Small Containers	\$524,234	\$757,227	\$757,227	\$757,227	\$757,227
Medium Containers	2,620,747	4,000,087	4,000,087	4,000,087	4,000,087
Large Containers	2,202,601	3,106,232	3,106,232	3,106,232	3,106,232
Total Revenue	5,347,582	7,863,546	7,863,546	7,863,546	7,863,546
 Expenses					
Paint Collection	3,694,681	3,819,559	3,934,145	4,248,877	4,333,855
Paint Transportation	1,171,127	1,253,106	1,290,699	1,393,955	1,421,834
Paint Processing	162,891	174,293	179,522	193,884	197,762
Communications	500,000	650,000	655,000	655,000	655,000
Personnel, Professional Services, Other	338,677	352,625	367,487	383,050	399,347
State Agency Administrative Fees	40,000	40,000	40,000	40,000	40,000
Allocation of Corporate Activity	407,600	427,980	449,379	471,848	495,440
Total Expenses	6,314,976	6,717,562	6,916,232	7,386,613	7,543,237
 Unallocated Reserve Funds	(967,394)	1,145,985	947,315	476,934	320,309
 Interest Income	25,000	25,000	25,000	25,000	25,000
 Net Assets - Beginning of Year	1,487,609	545,215	1,716,200	2,688,514	3,190,448
 Net Assets - End of Year	\$545,215	\$1,716,200	\$2,688,514	\$3,190,448	\$3,535,757

E1. Budgeting Practices

By December 31 each year, PaintCare will provide DEQ the budget approved by PaintCare's Board of Directors for the next calendar year and a supplemental budget detail that will provide DEQ advance insight on program finances and planned activities.

On a quarterly basis, or other frequency agreed to by PaintCare and DEQ, the financial staff of PaintCare and DEQ will review year-to-date program finances.

No less than every two years, PaintCare will evaluate the fee structure using the best and most current relevant data and methods to update projections for revenue and expenditures. The evaluation will determine whether the new fee structure is generating sufficient, but not excessive revenue, and report the results to DEQ with its annual budget. If the fee structure is not achieving the desired goal, PaintCare will timely propose a fee change to DEQ. The fee evaluation and any proposed fee changes will include the information used and description of the methods used to project both revenue and expenses.

F. PAINTCARE FEE

The current fee, which marked the first increase since the program began in July 2010, took effect on July 1, 2018. However, PaintCare submitted a second request to the DEQ for a fee adjustment in January 2026. This recent request was reviewed and approved by PaintCare's Board of Directors, and if approved by the DEQ, will take effect on January 1, 2027.

The table below shows the original, current, and proposed fee structure. PaintCare's proposed fee structure is based on projected paint sales, revenue, and expenses, with different and increasing amounts for the following four size categories

SIZE	DESCRIPTION	JULY 2010 - JUNE 2018	JULY 2018- DEC. 2026	JAN. 1, 2027
Very Small	Half pint or smaller	\$0.00	\$ 0.00	\$ 0.00
Small	Larger than half pint up to smaller than 1 gallon	\$0.35	\$ 0.45	\$ 0.65
Medium	1-2 gallons	\$0.75	\$ 0.95	\$ 1.45
Large	Larger than 2 gallons up to 5 gallons	\$1.60	\$ 1.95	\$ 2.75

F1. PaintCare Fee Collection Process

The Manufacturer Registration Coordinator will review the account record of reporting companies showing unfiled sales reports along with their related remitter agreements. The coordinator will then contact the individual(s) responsible for filing sales reports and/or update the contact information as necessary. Automated workflows within the reporting system enable PaintCare to remind companies to timely file sales reports. To address compliance, Finance & Accounting presently issues reminders at 30-day intervals, which have proven sufficient to date. Should such reminders prove unsuccessful, Finance & Accounting will ask senior leadership within PaintCare to address a non-responsive reporting company.

Reporting companies registered with PaintCare are required to provide complete and accurate sales reports. PaintCare will undertake reasonable steps to help ensure that reported amounts are accurate and appropriate based on the

requirements of the paint stewardship law. If PaintCare identifies a potential discrepancy when reviewing reported amounts, it follows up with the reporting entity to resolve that discrepancy.

G. PROGRAM COST EFFECTIVENESS

As a measurement of the program's cost effectiveness. PaintCare, in addition to providing the cost per gallon, may also provide in its annual report the cost per gallon of paint collected by site type (i.e., retail/HHW program) and site location (i.e., urban/rural). PaintCare may use these metrics to discern which service types are most cost effective, track changes to them over time, and inform future program decisions.

Appendix A

Registered Manufacturers and Brands

- [1 Ace Hardware Paint Division](#)
- [2 Acrylic Technologies Inc.](#)
- [3 Advanced Protective Products, Inc.](#)
- [4 AFM Safecoat](#)
- [5 All Deck](#)
- [6 Amazon Environmental Inc.](#)
- [7 Amazon Paint](#)
- [8 American Formulating & Manufacturing](#)
- [9 Ames Research Laboratories, Inc.](#)
- [10 Amrize](#)
- [11 Amteco, Inc.](#)
- [12 Armstrong-Clark Company](#)
- [13 Backdrop Inc](#)
- [14 Basic Coatings](#)
- [15 Behr Process LLC](#)
- [16 Benjamin Moore & Co.](#)
- [17 Betco Corporation LTD](#)
- [18 Beyond Paint](#)
- [19 Bioshield Paint](#)
- [20 Bond Distributing, Ltd.](#)
- [21 Brouns & Co LLC](#)
- [22 C&M Coatings](#)
- [23 California Products Corp.](#)
- [24 CamCoat Inc.](#)
- [25 CBD Group](#)
- [26 Clare Paint, LLC](#)
- [27 Clemons Concrete Coatings](#)
- [28 Clinical Paints](#)
- [29 Cloverdale Paint](#)
- [30 Coating Development Group, Inc.](#)
- [31 Coatings Alliance, LLC](#)
- [32 Color Atelier](#)
- [33 Color Baggage LLC](#)
- [34 Complementary Coatings Corp.](#)
- [35 Conklin Company, Inc.](#)
- [36 Consolidated Coatings Corporation](#)
- [37 Continental Products](#)
- [38 Country Chic Paint Ltd.](#)

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- [39 CRC Industries, Inc.](#)
 - [40 Creative Oxygen Labs](#)
 - [41 CrystaLac Company](#)
 - [42 Custom Building Products, Inc.](#)
 - [43 Custom Paint Product Group](#)
 - [44 Cutek USA](#)
 - [45 Daich Coatings Corporation](#)
 - [46 Daly's Wood Finishes](#)
 - [47 Davis Paint Co.](#)
 - [48 Decotime, Inc.](#)
 - [49 Diamond Vogel, Inc.](#)
 - [50 Duckback Products / Division of Duckback Acquisition Corp](#)
 - [51 Dunn-Edwards Corporation](#)
 - [52 Eagle IFP Company](#)
 - [53 Eco Advancements, Inc.](#)
 - [54 Eco Safety Inc.](#)
 - [55 Eco Safety Products, Inc.](#)
 - [56 Ecobond LBP, LLC](#)
 - [57 ECOS Paints](#)
 - [58 Emiron Corporation](#)
 - [59 Evonik Degussa Corporation](#)
 - [60 Evonik Industries](#)
 - [61 Farrow & Ball Ltd](#)
 - [62 Farwest Paint Mfg. Company](#)
 - [63 Faux Effects International, Inc.](#)
 - [64 Fine Paints Of Europe](#)
 - [65 Forrest Paint Co](#)
 - [66 Franklin Paint Company, Inc.](#)
 - [67 FSC Coatings Inc](#)
 - [68 Gardner-Gibson](#)
 - [69 GDB International, Inc.](#)
 - [70 Gemini Coatings, Inc.](#)
 - [71 Gemini Industries, Inc.](#)
 - [72 General Finishes](#)
 - [73 Golden Artist Colors, Inc.](#)
 - [74 GPS Paints LLC](#)
 - [75 GreenSheen Eco-Friendly Paint](#)
 - [76 H. Behlen & Bro.](#)
 - [77 Hamilton Drywall Products](#)

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- [78](#) Hamilton Materials Northwest LLC
 - [79](#) Harrison Paints & Coatings, LLC
 - [80](#) Heartwood Corp
 - [81](#) Heirloom Traditions Paint
 - [82](#) HempShield Products LLC
 - [83](#) Henry Company LLC
 - [84](#) Heron Paint
 - [85](#) Homax Group Inc., The
 - [86](#) ICP Construction
 - [87](#) Imperial Paint Company, Inc.
 - [88](#) Imperial Paints LLC
 - [89](#) Insl-X Products
 - [90](#) James Alexander Specialty Paints LLC
 - [91](#) Lakestone Enterprises Inc.
 - [92](#) Lanco & Harris Corporation
 - [93](#) Laticrete International, Inc.
 - [94](#) Lauzon Distinctive Hardwood Flooring
 - [95](#) Liquid Rubber
 - [96](#) Loop Recycled Products Inc
 - [97](#) Lowe's Home Centers, LLC
 - [98](#) Lullaby Paints
 - [99](#) Martin Studios LLC
 - [100](#) Masterchem Industries LLC (Behr)
 - [101](#) Messmer's Inc.
 - [102](#) Metro Paint
 - [103](#) Mia Colore
 - [104](#) Miller Paint Company Inc
 - [105](#) Modern Masters, Inc.
 - [106](#) NCH Corporation
 - [107](#) NewLook International
 - [108](#) O'Leary Paint Co.
 - [109](#) Old Masters
 - [110](#) One Time
 - [111](#) Osmo USA
 - [112](#) Penofin
 - [113](#) Performance Coatings, Inc.
 - [114](#) Perma-Chink Systems, Inc.
 - [115](#) Premier Finishes Inc.
 - [116](#) Preserva Products, Ltd

- [117](#) ProCoat Products, Inc.
- [118](#) Protek Paint LTD
- [119](#) Pure and Original
- [120](#) Quikrete
- [121](#) Rainguard Brands LLC
- [122](#) Recolor Paints, LLC
- [123](#) Richard's Paint Manufacturing Co Inc.
- [124](#) Rodda Paint Company
- [125](#) Roman Decorating Products, LLC
- [126](#) RPM Industrial Coatings Group, Inc.
- [127](#) Rubio Monocoat USA, LLC
- [128](#) Rust-Oleum Corporation
- [129](#) Sage Restoration Inc.
- [130](#) SamaN
- [131](#) Sansin America Inc.
- [132](#) Sashco, Inc
- [133](#) SaverSystems, Inc.
- [134](#) Scotch Paint & Coatings, LLC
- [135](#) SealR, Inc.
- [136](#) Seymour of Sycamore
- [137](#) Sika Corporation
- [138](#) Sinak Corporation
- [139](#) Sto Corp.
- [140](#) Structures Wood Care, Inc.
- [141](#) Sun Frog Products, Inc.
- [142](#) Sunnyside Corporation
- [143](#) Sutherland Welles Ltd.
- [144](#) Sydney Harbour Paint Company
- [145](#) Tex-Cote LLC
- [146](#) Texturline Decorative Products
- [147](#) The Little Greene Paint Company
- [148](#) The Pittsburgh Paints Co.
- [149](#) The Sherwin-Williams Company
- [150](#) Timber Pro Coatings
- [151](#) TV Paints, LLC
- [152](#) UC Coatings LLC
- [153](#) United Gilsonite Laboratories (UGL)
- [154](#) United States Gypsum Company (USG)
- [155](#) UP Paint

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- [156 Valspar Corporation](#)
 - [157 Van Sickle Paint Mfg.](#)
 - [158 Van Votz USA, LLC](#)
 - [159 Vanex, Inc.](#)
 - [160 Vasari Lime Plaster and Paint](#)
 - [161 Vasari Plaster and Stucco, LLC](#)
 - [162 Vermont Natural Coatings](#)
 - [163 Visions Paint Recycling](#)
 - [164 Visions Recycling Inc.](#)
 - [165 Ware Products LLC](#)
 - [166 Waterlox Coatings Corporation](#)
 - [167 Wood Iron Wood Finishes, Inc.](#)
 - [168 Wood Kote Products Inc.](#)
 - [169 Woodborn USA LLC](#)
 - [170 XIM Products Inc.](#)

Abbott Paint	AquaBond™	Benjamin Moore Special Vinyl Latex
AcriMax	AquaCrackle®	BenMate Danish Tung Oil Finish
Acri-Shield Max	AquaCreme™	Beyond Paint All In One Paint (various colors)
Acro HP	AquaExtender™	Beyond Paint Countertop Paint
Acrylic Satin Sealer	Aqua Finishing Solutions®	Beyond Paint Multi Purpose Sealer
Acrylitex	AquaGard™	Biococontrol Prime-n-Seal
Acrylitex Field Marking Paint	Aqua Lock Plus Primer/Sealer	Block Filler & Sealer
Acrylitex Hi Hide PVA Primer	Aqua Lock Plus Primer/Sealer	Blue Athletic Field Marker
Acrylitex Mold Guard Primer	Aqua Mix Aqua Stain	Blue Seal
Acrylitex Qwik Prep	Aqua Mix Enrich-n-Seal	Brinkmann's
Acrylitex Roll On Smooth Wall	Aqua Mix High Gloss Sealer	Brouns & Co Linseed Paint
Acrylitex Smooth Wall	Aqua Mix Penetrating Sealer	Brouns & Co Oils
Acrylitex Tilt Up Primer	Aqua Mix ProSolv	Brouns & Co Primer
Acrylitex Topcoat	Aqua Mix Seal & Finish Low Sheen	Brouns & Co Wood Stain
Acrylitex Vapor Prime	Aqua Mix Sealer's Choice Gold	Bruce Fresh Finish
Advance Interior Paint	Aqua Mix Stone Enhancer	Bunker Hill DIKON Barn & Fence
AFM Safecoat	Aqua Mix UltraSolv	C&M Coatings
Allbäck Linseed Oil Paint	Aqua Seal	C2 Paint
Allbäck Linus Wall Paint	AquaSeal™	C-500 SuperUrethane™
All Coat Interior/Exterior	AquaStone®	C-500™
All Deck	AquaThane™	CAB/Acrylic Clear Topcoat
AllPro Acrylic Masonry Waterproofer	AquaWax™	CAB/Acrylic White Topcoat
Allpro Commercial Grade Waterproofing Sealer	Architect Series	Cabinet Coat
AllPro Concrete Floor & Paver Sealer	Armourshield	Cabinet Coat
Allpro Concrete Floor Sealer	Armstrong Stains	Cabot
Allpro Concrete Waterproofing Paint	Artistry	Cabot "The Finish"
AllPro Marine Spar Varnish	Aspire	Cabot Australian Timber Oil
Allpro Masonry Waterproofing Sealer	Aura Bath & Spa Interior Paint	Cabot Cabothane
Allpro Multi-Surface Water Repellent	Aura Exterior Paint	Cabot Clear solutions
AllPro Polyurethane Varnish	Aura Interior Paint	Cabot OVT
AllPro QD Urethane Floor Varnish	Backdrop	Cabot Problem Solver
AllPro Waterproofing Sealer	Barn & Fence Paint	Cabot PROVT
AllPro WB Acrylic Urethane Varnish	Barrier III	Calcimine Recoater
All Purpose Stain Blocking	Basic Coatings	California Paints Alkyd Vapor Barrier Primer Sealer & Enamel
Alumify	Basic Coatings Hardwood Floor Refinisher Gloss	Undercoater
Amazon Basic	Basic Coatings Hardwood Floor Refinisher Satin	California Paints AllFlor Porch & Floor Enamel
Amazon Select Paint	Behr	California Paints All Wall & Trim Primer, Sealer and Undercoater
American Builder	Behr Premium Plus	California Paints Aquaborne Ceramic Universal Primer
Ames Block & Wall, acrylic	Behr Premium Plus Ultra	California Paints ASAP Enamel Undercoater Primer & Sealer
Ames Block & Wall, rubber	Behr Premium Select	California Paints California Ceiling White
Ames Blue Max	Behr Pro-X	California Paints CalPro
Ames Paint & Prime	Benchmark	California Paints Diamond Ceiling White
Ames Reflective Paint	Ben Interior Paint	California Paints Drywall Primer
Ames Safe-T-Deck Granulated	Benjamin Moore Block Filler	California Paints Fres-Coat
Ames SafeT-Deck Smooth	Benjamin Moore Drywall Primer	California Paints Malibu
Ames Super Elasto Barrier	Benjamin Moore Element Guard	California Paints Muralo 268
Ames Super Primer	Benjamin Moore Fast Samding Primer	
Amteco 3200 Satin Varn	Benjamin Moore High Build Exterior Texture	
Amteco Silicone (various colors)	Benjamin Moore Multi-Purpose Primer	
Amteco TWP (various colors)		
Amteco Water Based Satin Varn		
Amteco White Satin Varn		
Andersons		

California Paints Muralo 563	Color Decor	Deft Clear Wood Finishes
California Paints Nextech 2	Color Extra	Deft Lacquer Sanding Sealer
California Paints Preference	Color House Premium Ceiling Paint	Deft Polyurethanes
California Paints Prime Touch Primer and Sealer	Color Made Simple	Deft Wood Stains
California Paints ProPaint	ColorPlace	Defy Clear Wood Finish
California Paints Sand Finish	ColorSeal™	Defy Composite Deck Sealer
California Paints Texture Finish	Color Wheel	Defy Deck Stain for Hardwoods
California Paints Trouble Shooter	Colour Crete	Defy Epoxy Fortified Wood Stain
California Paints Ultra 2010	Comex Paint	Defy Extreme Wood Stain
California Paints Ultra Aquaborne Ceramic	Conco	Defy Marine Seal
California Paints Ultra Ceiling White	Contractor's Edge	Defy Original Synthetic Wood Stain
California Paints Ultra High Build Exterior Paint	Contractor Pro Exterior Paint	Designer Foil FX™
California Paints UltraPlate Cabinet & Trim Enamel	Contractor Pro Exterior Primer	Devine
California Paints Verde	Contractor Pro Interior & Exterior Masonry Primer	Diamond Collection
California Paints WipeOut	Contractor Pro Interior Paint	Diamond Vogel Acryl Prime
California Paints WipeOut II	Contractor Pro PVA Primer	Diamond Vogel Apex
Cedartone WB Penetrating Stain	Controlz Primers	Diamond Vogel Ascend
CeramicWise	Convoy - Non Skid Coatings	Diamond Vogel Assure
Chimney Rx Masonry Chimney Water Repellent	Coronado Texcrete	Diamond Vogel Color Plus
Chlorinated Rubber Swimming Pool Paint	Corotech Epoxy Primer	Diamond Vogel Diamond Prime
Clare Exterior	Corroseal	Diamond Vogel Dia-Pro
Clare Interior	Country Chic Paint	Diamond Vogel Double Hide
Clare Multipurpose Primer	Country Chic Paint - Tough Coat	Diamond Vogel Elevate
Clark+Kensington Exterior Paint + Primer	Cover & Go	Diamond Vogel Enamel Undercoat
Clark+Kensington Interior/Exterior Paint + Primer	CoverCoat	Diamond Vogel Evercrys
Clark+Kensington Interior Cabinet Door and Trim Paint	CoverCoat XL	Diamond Vogel Fil-Kote
Clark+Kensington Interior Paint + Primer	CrackleAdd™	Diamond Vogel Filler Finish
Clinical Paints	Crackle Lacquer Clear	Diamond Vogel Finium
ClovaCoat	Crackle™	Diamond Vogel Flor Cote
ClovaGuard	CRC® Rust Converter	Diamond Vogel Grain Stain
ClovaLine	Creme Activator™	Diamond Vogel Health-Kote
ClovaMastic	Cryli Cote Exterior Paint	Diamond Vogel Hide Plus
ClovaPrep	CrystaLac PolyOxide	Diamond Vogel Mil Max
ClovaPrime	CrystaLac Polyurethane	Diamond Vogel Nu Cling
ClovaShield	CrystaLac Super Premium	Diamond Vogel OptiKote
ClovaTherm	CrystalFin: Gloss , Semi-Gloss, Satin and Matte	Diamond Vogel Paramount
ClovaZinc	CrystalFin Floor Finish: Gloss and Satin	Diamond Vogel Permacryl Exterior
Color Atelier Bonding Primer	Curust	Diamond Vogel Permacryl Interior
Color Atelier Lime Paint	CUTEK Extreme	Diamond Vogel Permafil
Color Atelier Primer	DaiHard Epoxy Clear Coat	Diamond Vogel Permaflex
Color Atelier Sealer (all sheens)	DaiHard Garage Floor Epoxy Kit	Diamond Vogel Plastercrys
Color Atelier Varnish	Daly's Deck Stain	Diamond Vogel Posi-Prime
Color Changing Ceiling Paint	Daly's Log Oil	Diamond Vogel Pre Tex
Color Changing Ceiling Paint	Daly's Semi-Transparent Exterior Stain	Diamond Vogel Prime-O-Seal
	Daly's Waterborne Deck Stain	Diamond Vogel Pro Max
	Daly's Waterborne Stain	Diamond Vogel Pro Plate
	Daly's Wood Stain	Diamond Vogel Pro Plus
	Dead Flat Varnish™	Diamond Vogel Quick Dry
	Deckmaster Clear Sealer	Diamond Vogel Red Kote
	Deft	Diamond Vogel RTU

Diamond Vogel Super Build	Duckback - SuperDeck - Exotic Hardwood Stain	EasyCare Ultra Premium
Diamond Vogel Super Pro	Duckback - SuperDeck - Log Home Oil Finish	EasyCare Woodsman
Diamond Vogel Super Quick	Duckback - SuperDeck - Oil Based Stain	EasyCare Woodsman Revive
Diamond Vogel Super Varnish	Duckback - SuperDeck - Pressure Treated Stain	EasyCare X-O Rust
Diamond Vogel Sure-Block II	Duckback - SuperDeck - Semi Transparent Stain	Easy Color
Diamond Vogel SureFlo	Duckback - SuperDeck - Solid Color Stain	EasyGuard
Diamond Vogel Sure Grip	Duckback - SuperDeck - Transparent Stain	Eco Advance Concrete & Masonry Waterproofer
Diamond Vogel Uni-Fill	Duckback - SuperDeck - Waterborne Stain	Eco Advance Wood Waterproofer
Diamond Vogel Vantage Plus	Dunn's Paints	Ecobond LBP
Diamond Vogel Vantage Primer	Dunn-Edwards	Eco-Lac
Diamond Vogel Vers-Acryl	Duracourt - Sport Court Paint	EcoLogic
Diamond Vogel Vinyl Kote	DuraGard™	Economy
Diamond Vogel Weather Plate	DuraPrime	ECOS Paints
Diamond Vogel Zero Plus	DuraSeal Sanding Sealer™	Eco Spec WB Interior Paint
DIKON Barn & Fence (Bunker Hill)	DuraSheen™ with UV	Elastite Elastomeric Coating
DIKON Dairy Enamel	Dutch Boy	Elastite Elastomeric Roof Coating
DIP Color	Dutchboy Dimensions	Elastite Masonry Sealer
Do It Best	Dutchboy Dirt Fighter Interior	ElastoLock Damp-Proof Rubber
Do-It-Best	Dutchboy Maxbond®	Membrane Coating
Do It Best Best Look®	Dutchboy Refresh	Element Guard Exterior Paint
Do It Best Color Solutions®	Dutch Standard (all products)	Encase
Do-It Best Waterproofer	Eagle Armor Seal	Enrich
Door, Trim & Cabinet Enamel	Eagle Chattahoochee Sealer	EPIC Ceiling White
Driveline	Eagle Concrete Polish	EPIC Interior Primer
Drylok Clear Penetrating Sealers	Eagle Exterior Dye	EPIC Premium Interior Paint and Priimer
Drylok Concrete Floor Paint (all colors)	Eagle Gloss Coat	Epoxy Swimming Pool Paint
Drylok Concrete Protector	Eagle Interior Dye	Equinox
Drylok E1 Floor Paint (all colors)	Eagle Natural Seal	Evolve
Drylok Extreme	Eagle Paver Sealer	Excesior Coatings (all products)
Drylok Floor Paints	Eagle Premium Coat	E-Z Kare
Drylok Latex Base Masonry Waterproofer (all colors)	Eagle Satin Seal	Fabulon
Drylok Natural Look Sealer	Eagle Solid Color Sealer	Farrow & Ball Dead Flat
Drylok Water Based 5% Silicone	Eagle Supreme Seal	Farrow & Ball Estate Eggshell
Drylok Waterproofer	Eagle Top Coat	Farrow & Ball Estate Emulsion
Drylok Wet Look Sealer	EasyCare	Farrow & Ball Exterior Eggshell
Drylok Wet Wall Bonding Primer	Easy Care	Farrow & Ball Full Gloss
Duckback	EasyCare 365	Farrow & Ball Interior /Exterior Wood Primer & Undercoat
Duckback - All Purpose Waterproofer	EasyCare Cabinet Trim & Door Paint	Farrow & Ball Interior Wood Primer & Undercoat
Duckback - Composite Deck Sealer	EasyCare Ceiling Paint	Farrow & Ball Masonry & Plaster Stabilising Primer
Duckback - Mason's Select - Concrete Clear Sealers	EasyCare EveryDay	Farrow & Ball Masonry Paint
Duckback - Mason's Select - Epoxacryl Solid Color Concrete Stain	EasyCare Limitless	Farrow & Ball Metal Primer & Undercoat
Duckback - Mason's Select - Transparent Concrete Stain	EasyCare Platinum	Farrow & Ball Modern Eggshell
Duckback - Premium Translucent Finish	EasyCare Platinum WeatherALL Extreme	Farrow & Ball Modern Emulsion
Duckback - SuperDeck - Clear Wood Finish	EasyCare Porch & Floor	Farrow & Ball Wall Ceiling Primer & Undercoat
Duckback - SuperDeck - Deck & Dock Elastomeric	EasyCare Ready To Use Colors	Farrow & Ball Wood Floor Primer &Undercoat

Farrow & Ball Wood Knot & Resin Blocking Primer	French Lac	General Finishes Enduro-Var II
Faux Effects®	Fresh Start All-Purpose Primer	General Finishes Enduro-Var
Faux Effects International™	Fresh Start Deck & Siding Primer	Polyurethane
Faux Effects World®	Fresh Start Hight-Hiding All-Purpose Primer	General Finishes Exterior 450
FauxStone™ Pull-Off	Fresh Start Undercoater & Primer/Sealer	General Finishes Exterior 450 Clear Finish & Stain
FauxTex™	FXThinner™	General Finishes Exterior 450 Stains
FEI™	GacoDeck (A56, DT, & DK)	General Finishes Gel Stains
Field Marking Paint	Galvanized & Aluminum Primer	General Finishes Gel Topcoats
Field Marking Paint	Gardner-Gibson Black Jack (white elastomeric coatings only)	General Finishes GF Milk Paints
Final Touch	Gardner-Gibson Dynamite	General Finishes High Performance Poly
Fine Paints of Europe ECO	Gardner-Gibson Eterna Kote	General Finishes Industrial Dye
Fine Paints of Europe Eurolux	Gardner-Gibson Gardner	Stains & Concentrates
Fine Paints of Europe Eurothane	Gardner-Gibson Shur-Stik	General Finishes Oil Base Wood Stains
Fine Paints of Europe Hollandlac	Gardner-Gibson Sta-Kool	General Finishes Original Seal-A-Cell CLEAR
Finishing Paste™	Gemini	General Finishes Outdoor Oil
Fixall (all products)	Gemini Coatings Artisan Effects	General Finishes Pigmented Poly
FixAll Acrylic Floor Sealer	Gemini Coatings Craftsman Collection	General Finishes PolyAcrylic
FixAll Acrylic Stain Killer	Gemini Coatings Gem Clear	General Finishes Pre-Cat Urethane
FixAll Alkyd Stain Killer	Gemini Coatings Gem Coat	General Finishes Pre-Stain Wood Conditioner
FixAll Aquaborne Ceramithane	Gemini Coatings Gem Cryl	General Finishes Pro Image
FixAll Clear Waterproofing Sealer	Gemini Coatings Gem Dye	General Finishes RTM Stains
FixAll Dry Fall	Gemini Coatings Gem Glo	General Finishes Sanding Sealer
FixAll Everlife Fast Dry Alkyd Enamel	Gemini Coatings Gemini	General Finishes Sealer
FixAll Everlife Urethane Enamel	Gemini Coatings Gemini Tone Stain	General Finishes Stain Blocker
FixAll Everlife Waterborne Enamel	Gemini Coatings Gem Pro	General Finishes Water Base Dye
FixAll Everlife Weatherproof Aluminum Enamel	Gemini Coatings Gem Tone	Stains
FixAll Exposed Concrete Sealer	Gemini Coatings Gem Var	General Finishes Water Base Lacquer
FixAll Fix-Rite	Gemini Coatings Gulf Synthetics - PermaBond	General Finishes Water Base Wood Stains
FixAll Fix Rust Primer	Gemini Coatings Master's Magic	Geocel
FixAll Grabber Bonding Primer	Gemini Coatings Storm Shield	Glidden Diamond
FixAll Latex Block Filler	Gemini Coatings Titanium Series	Glidden Door and Trim
FixAll PVA Drywall Primer	Gemini Coatings Total Wood Preservative	Glidden Essentials
FixAll RustPlate Primer	Gemini Coatings TWP	Glidden Everyday
FixAll Semi-Transparent Interior Stain	Gemini Coatings WFS	Glidden EZ Track
FixAll Shop Coat Primer	Gemini Coatings Wood Finishers Supply	Glidden Fundamentals
FixAll Skid Grip	Gemini Evo	Glidden Grab-N-Go
FixAll Stain & Odor Barrier	Gemini Rudd	Glidden Gripper
FixAll Stopz	Gemini Zero Rust	Glidden Gripper
FixAll Ultimate Universal Primer	General Finishes Arm-R-Seal Urethane Topcoat	Glidden High Endurance
FixAll WearAll	General Finishes Black & White Undercoat	Glidden High Endurance Plus
Flood Easy Seal	General Finishes Brushable White Enamel	Glidden High Performance
Floor & Patio Enamel	General Finishes Clear Poly Topcoat	Glidden Kitchen and Bath
Floor & Trim Interior/Exterior Enamel	General Finishes Enduro	Glidden Max-Flex
Fluorescent Orange Field Marker	General Finishes Enduro-Var	Glidden Metallic Tones
Formby's		Glidden Multi-Pro
Formworx		Glidden Porch & Floor
Forrest Paint		Glidden Premium
Franklin Paint - Halftime		
Franklin Paint - Winning Streak		
Frazee		
Fred Myers		

Glidden PVA Drywall Primer	Homestead	Kitchen & Bath
Glidden Quick Cover	Horizon	Kitchen & Bath Interior Paint
Glidden Spred	HP Max	Kolor Kote
GlosThane Finish	Imperial Alkyd Solid Stain	Kool Seal
Golden Paintworks	Imperial Dry Brite HS Sealer	Krylon
GPM	Imperial Ducklac	Krylon Commercial
Grass Green Athletic Marker	Imperial Enamel Undercoat	Kwal
GreenSheen® (all products)	Imperial Exterior 100% Acrylic	Lanco Aqua Proof Roof Primer
Guardian	Imperial Exterior Latex	Lanco Color Collection Wall & Trim
Guardian Contractor Grade	Imperial HB Pre-Cat Lacquer	Paint
Guardian Professional Quality	Imperial High Solids Tuff	Lanco Coolguard Roof Coating
H&C	Imperial Int/Ext Aluminum Enamel	Lanco Dura-Life Clear Sealer
H&K Paints All Coat	Imperial Interior Lolustre Latex	Lanco Natural Look Clear Sealer
Hamilton Drywall Products Prep Coat	Imperial Interior Oil Wiping Stain	Lanco Seal Rubber Roof Coating
Plus	Imperial Interior Ultrapro Latex	Lanco Siliconizer Roof Coating
Hamilton Drywall Products Prep Tex	Imperial Machinery Enamel	Lanco Titanium Paint & Primer
Hammerite	Imperial Marproof Lacquer	Lanco Wet Look Clear Sealer
Harrison Paint (all products)	Imperial Master Painter Enamel	Laticrete Blue 92 Anti-Fracture
HD® Designs	Imperial Norsekote Latex	Membrane
Heavy Bodied Glazing Stain (Various colors)	Imperial Polar Latex	Laticrete Fracture Ban SC
Heirloom Traditions Paint	Imperial Polyurethane Varnish	Laticrete Hydro Ban Waterproofing &
Hemp Shield	Imperial Porch & Deck Enamel	Crack Isolation Membrane
Hemp Shield Log Home Stain and Sealer	Imperial Recharge	Laticrete Hydro Barrier Plus
Hemp Shield Wood Deck Sealer	Imperial Rust-Inhibitive Primers	Laticrete Prime N Bond
Henry/Bakor	Imperial Silguard Sealer	Laticrete Primer Plus
Henry Acryprime Recoat Primer	Imperial WB Edge Seal	Laticrete StoneTech® Professional Enhancer
Henry Aquatac Primer	Industrial Enamel	Laticrete StoneTech® Professional Enhancer Pro™ Sealer
Henry Enviro-White Roof Coating	Insl-X Off Broadway	Laticrete StoneTech® Professional Grout Release
Henry Grey Elastomeric Roof Coating	Insl-X Tru-Flex Concrete Bond Coat	Laticrete StoneTech® Professional Heavy Duty Exterior Sealer
Henry Light Tan Roof Coating	Insl-X Tru-Flex Cushion Coat	Laticrete StoneTech® Professional Heavy Duty Sealer
Henry Premium Elastomeric Base Coating	Insl-X Tru-Flex Latex Field Marking Paint	Laticrete StoneTech® Professional High Gloss Finishing Sealer
Henry Premium Non-Fibered Aluminum	Insl-X Tru-Flex Line Marking Paint	Laticrete StoneTech® Professional High Gloss Lacquer
Henry Solorfix Tan Elastomeric	Insl-X Tru-Flex Neutral Filler Coat	Laticrete StoneTech® Professional Impregnator Pro® Sealer
Heron Linseed Oil Paint	Insl-X Tru-Flex Smooth Colored Finish Coat	Laticrete StoneTech® Professional Maximum BulletProof® Sealer
HGTV Home	Insl-X Tru-Flex Textured Colored Finish Coat	Laticrete StoneTech® Professional Natural Stone Countertop Sealer
HGTV Weathershield by Sherwin Williams	James Alexander Specialty Paints	Laticrete StoneTech® Professional Paver Sealer & Enhancer
Hi Build Acrylic Deck Coating	James Alexander Specialty Paints Botanical Paint	Laticrete StoneTech® Professional Salt Water Resistant Sealer
Hi-Build Ultra Clear Coat	James Alexander Specialty Paints Lime-Prep Primer	Laticrete StoneTech® Professional Sealer
High Build Interior Primer	James Alexander Specialty Paints Sealer	Laticrete StoneTech® Professional Semi Gloss Finishing Sealer
High Build Peel Bonding Primer	James Alexander Specialty Paints Venetian Plaster	
High Build Peel Bonding Primer	James Alexander Specialty Paints Water Based Limewash	
High Performance Stain	Jel'd Stain	
Homax Premixed Popcorn Ceiling Texture	Kilz	
Homax Premixed Wall Texture	Kilz Casual Colors	
Homax Roll-On Texture	Kilz Pro-X	
Homax Tile Guard	Kilz True Tone	
Homax Wet Look Cure Seal		

Laticrete StoneTech Quartz & Porcelain Tile Sealer	Majic Floor Paint	Melamine
Laura Ashley	Majic House & Deck Stain	Messmer's Decking Stain
Lauzon wood Clear Finish	Majic Industrial Aluminum	MetaKote
Lauzon wood stain	Majic Kitchen & Bath Paint	Metal Ready Universal
Lead Block	Majic Latex Enamel	MetroPaint
Level 5 Wall Prep	Majic Lifestyle	Mica Glow Flakes™
Lifeline Accents	Majic No Hunting Purple	Mica Glow Powder™
Lifeline Acrylic	Majic NWP	Miller 45 Minute Primer
Lifeline Advance	Majic Oil-Base Floor Enamel	Miller Acriclear
Lifeline Endure	Majic Polyurethane Wood Coating	Miller Acri-Glaze
LifeLine Exterior	Majic Premium Paint & Primer	Miller Acrilite
Lifeline Interior	Majic Pride	Miller Acrimetal
Lifeline Ultra-2	Majic Primer & Paint	Miller Acrinamel
Lifeline Ultra-7	Majic Professional	Miller Acro Pure
Lime Paint & Wash™	Majic Rust Kill Coating	Miller Acrylic Satin
Lime Slag™	Majic Stain Blocking Primer Sealer	Miller Acrylic Undercoat
Liquid Rubber Cool Foot Deck Coating	Majic Town & Country	Miller Aluminum&Metal primer
Liquid Rubber Multi Purpose Primer	Majic Tractor, Truck & Implement Enamel	Miller Aluminum Paint
Liquid Rubber Polyurethane Deck Coating	Majic Waterproofing Sealer	Miller Aqua
Little Greene Absolute	Majic Water Sealer	Miller Clear Varnish
Little Greene Intelligent	Majic Wood Varnish	Miller Drifall Stalite
Little Greene Intelligent All Surface Primer (ASP)	Marine Enamel	Miller Edge Seal
Logwood Oil	Martin Senour Paints	Miller Enamel Undercoat
Long End Seal	Marvins	Miller Equipment Enamel
Loop Premium Recycled Paint	MasonrySaver #25 Floor Finish	Miller Evolution
Lullaby Paints	MasonrySaver Acrylic Waterproofing Sealer	Miller Floor&Porch Enamel
LusterStone®	MasonrySaver All-Purpose HD Water Repellent	Miller Gym Coat
Magnolia Home Paint by Kilz	MasonrySaver Decorative Concrete Sealer	Miller HB Opaque Stain
Maintenance Enamel	MasonrySaver Garage Floor Sealer	Miller Kril
Maintenance One	MasonrySaver Paver Sealer	Miller Metal Primer
Majic	MasonrySaver VOV Compliant Solvent Base Water Repellent	Miller Milastic
Majic All Purpose	MasonrySaver Water Repellent for Brick	Miller Millerseal
Majic Barn & Fence Paint	MasonrySaver Water Repellent for Split-Face Block	Miller Modern Wood Stain
Majic Barn Paint	Masterchem	Miller NW Weathergard'
Majic Barricade Primer & Paint	Master Gel® Finish Clear	Miller Penetrating Conditioner
Majic Barricade Primer & Sealer	Master Guard Oil and Spot Primer	Miller Performance
Majic Basement Paint	Master Guard Sealer	Miller Polyurethane Varnish
Majic Buggy Enamel	Master Guard Wood Sealer	Miller Premium
Majic Camouflage Paint	Master Painter	Miller Premium Enamel
Majic Clear Coat Gloss Lacquer	Max Block	Miller Pure Paint
Majic Concrete Sealer	Max Block	Miller Rust Control Primer
Majic Diamond Hard Acrylic Enamel	MaxLife	Miller Spar Enamel
Majic Diamond Hard Direct-To-Metal	McCloskey	Miller Spar Varnish
Majic Diamond Hard Kidproof Wall Paint	McCloskey Man-O-War	Miller Speed Enamel
Majic Diamond Hard Repurpose	McCloskey Multi-Use	Miller Stain Blocking Primer
Majic Easy Spread	McCloskey Special Effects	Miller Super Color
Majic Exterior/Interior Paint	McCloskey Stains	Miller Super Seal
Majic Fence Paint		Miller Tuff Tread
Majic Field Marking Paint		Miller Vapor-Lok
		Minwax Color Wash
		Minwax Lacquer (all types)
		Minwax Polycrylic
		Minwax PolyShades
		Minwax Polyurethane (all types)

Minwax Stain (all types)	O'Leary Pro Hide	Optimus
Minwax Tung Oil	O'Leary Pro Prime	Orgill
Minwax Urethane	O'Leary Pro Tech	Osmo Anti-Slip Decking Oil
Minwax Varnish	O'Leary Pro Touch	Osmo Decking Oil
Minwax Wipe-On Poly	O'Leary Solar Ceramic	Osmo Natural Woodstain Oil Effect
Minwax Wood Effects	O'Leary Solar Max	Osmo One Coat Only
Minwax Wood Finish	O'Leary Sungard	Osmo Polyx-Oil
Miracle Sealants 511 Anti-Slip	O'Leary Supreme	Osmo Polyx-Oil Raw
Miracle Sealants 511 Glass Tile & Shower Door Sealer	O'Leary Wash N Wear	Osmo Spray-Polyx
Miracle Sealants 511 H2O Plus	O'Villa®	Osmo Top Oil
Miracle Sealants 511 Impregnator	O'Villa® Wax	Osmo UV-Protection Oil
Miracle Sealants 511 Porcelain & Ceramic Tile Sealer	Odds N Ends	Osmo Wood Wax Finish
Miracle Sealants 511 Porous Plus	Old Masters Brushing Lacquer	Oxygen
Miracle Sealants 511 Quartz Counter Top Sealer	Old Masters Exterior Water-based Spar Urethane	P-80
Miracle Sealants 511 Seal & Enhance	Old Masters Fast Dry Stain	Painter's Select
Miracle Sealants High Gloss Finish Sealer	Old Masters Gel Stain	Painter's Select Basics
Miracle Sealants Matte Finish Sealer	Old Masters Graining Base	Painter's Select Clean & Fresh
Miracle Sealants Mira Matte	Old Masters H2O Wood Stain	Painter's Select PRO BEST
Miracle Sealants Tile, Stone & Grout Sealer	Old Masters Oil Based Gel Polyurethane	Painter's Select PRO GOOD
Miralite	Old Masters Oil Based Polyurethane	Painter's Select Specialty
ML Campbell	Old Masters Oil Based Quick-Dry Varnish	Palette Deco™
Modern Masters	Old Masters Oil Based Sanding Sealer	Pantone
MultApply Acrylic Enamel	Old Masters Oil Based Spar Marine Varnish	Parks Pro Finisher
MultiMaster	Old Masters Oil Based Super Varnish	Penofin Wood Finishes
Multi-Surface Waterproofer	Old Masters Penetrating Sealer	Performance Plus
Muresco Ceiling Paint	Old Masters Penetrating Stain	Per-Ma-Lite Marking Paint
NewLook International DriveHard	Old Masters Tung Oil Varnish	pH Surfacer
NewLook International Endura Concrete Sealer	Old Masters Water-based Clear Finish	Pittsburgh Paints & Stains Acri-Shield
NewLook International Endura Enhancer	Old Masters Water-based Polyurethane	Pittsburgh Paints & Stains Anti-Scuff
NewLook International Endura Faux Fusion	Old Masters Water-based Sanding Sealer	Pittsburgh Paints & Stains Break-Through
NewLook International Endura Solid Stain	Old Masters Wiping Stain	Pittsburgh Paints & Stains Builder Performance
NewLook International Original NewLook Stains	Old Masters Wood Conditioner	Pittsburgh Paints & Stains Flood
NewLook International Proteshield	Old Masters Woodgrain Filler	Pittsburgh Paints & Stains Flood Pro
NewLook International SharkSeal	Olympic Ascent	Pittsburgh Paints & Stains Manor Hall
NewLook International SmartColor	Olympic Elite	Pittsburgh Paints & Stains Metallic Tones
NewLook International SmartSeal	Olympic Maximum	Pittsburgh Paints & Stains Mopako
NewLook International Wall Stain	Olympic Paint	Pittsburgh Paints & Stains Multi-Pro
Norco	Olympic Pool Paint	Pittsburgh Paints & Stains Paramount
NuDeck	Olympic Rescue It!	Pittsburgh Paints & Stains Perma-Crete
O'Leary Ceramic Coat	Olympic Stain	Pittsburgh Paints & Stains Perm-Crete
O'Leary Dual Coat	Olympic Summit	Pittsburgh Paints & Stains Pitt-Glaze
O'Leary Heavy Duty	Olympic Triumph	Pittsburgh Paints & Stains Pitt-Tech Plus EP DTM
O'Leary Micro Spec	Olympic Waterguard	Pittsburgh Paints & Stains Premier
	Olympic Wood Protector	Pittsburgh Paints & Stains Pure Performance
	One Time Wood Preservative (various colors)	

Pittsburgh Paints & Stains Seal Grip	Pratt & Lambert RedSeal® Zero VOC	Qualasole™
Pittsburgh Paints & Stains Speed	Pratt & Lambert STAINShield®	QuartzStone™
Cryl	Precision DTM 1600 Waterborne	Quick Dry Sanding Sealer
Pittsburgh Paints & Stains Speedhide (except Dry Fog)	Urethane Primer	Quik Hide
Pittsburgh Paints & Stains Speedhide	Precision PC6 Waterborne Clear	Quikrete Concrete & Masonry High
Pro EV Zero	Coat (all sheens)	Gloss Sealer
Pittsburgh Paints & Stains Sun Proof	Precision PC6 Waterborne Urethane	Quikrete Concrete & Masonry
Pittsburgh Paints & Stains Timeless	(all colors and sheens)	Waterproofing Sealer
Pittsburgh Paints & Stains Ultra-hide	Prelude	Quikrete Masonry Waterproofer
150	Premier Aluminum Roof Coating	Quikrete Penetrating Concrete Stain
Pittsburgh Paints & Stains Ultralast	Fibered	Quikrete Textured Acrylic Concrete
Pittsburgh Paints & Stains Wall	Premier Finishes Tuff-Kote High	Quikrete Transluscent Concrete
Supreme	Performance Restoration Primer	Stain
Pittsburgh Paints & Stains Weather	Premier Finishes Tuff-Kote Interior	Radcon (various colors)
King	HP Restoration SemiGloss	Rainguard Advanced Waterproofer
Pittsburgh Paints & Stains Wonder	Premium	10 year
Hide	Premium Classic	Rainguard Blok-Lok Water Repellent
Pittsburgh Paints & Stains Wonder	Premium Decor	Concentrate
Pro	Preserva Wood	Rainguard Blok-Lok Water Repellent
Pittsburgh Paints & Stains Wonder-	Pre-Stain Clear Wood Stain	Ready to Use
Pro	Prestige	Rainguard Clear-Seal 1 part High
Pittsburgh Paints & Stains Wonder	Prime All Multi-Surface Primer Sealer	Gloss Acrylic Urethane Sealer
Shield	Prime All Primer Sealer	Rainguard Clear-Seal 1 part Low
Pittsburgh Paints & Stains Wonder	Prime Choice (all products)	Gloss Acrylic Urethane Sealer
Tones	Prime Lock Plus	Rainguard Color-Lok Solid Color
Pittsburgh Paints & Stains ZoneMark	Prime Lock Plus	Silicone Stain ATB
Pittsburgh Paints and Stains	Prime Lock Plus	Rainguard Color-Lok Solid Color
Pittsburgh Paints and Stains	Prime-n-Seal	Silicone Stain DTB
Revolution	Prime Solution	Rainguard Color-Lok Solid Color
Pitt-Tech Plus EP	Prime Time	Silicone Stain WTB
PlasterTex®	Prime Time Plus	Rainguard Floor-Lok Sealer
Plastic Kote	Pro Best	Concentrate
Plasti-Kote	ProBond	Rainguard Micro-Seal Water
PolyCoat	ProCoat	Repellent Concentrate
PolyWhey	ProCoustic	Rainguard Micro-Seal Water
PolyWhey Exterior (various colors)	Professional Coatings	Repellent Ready to Use
PolyWhey Floor	Profin: Gloss and Satin	Rainguard Plugger Acrylic Sealer
PolyWhey MVP Sport Floor Finish	Pro Fresh	10% Solids
PolyWhey MVP Sport Floor Sealer	Pro Good	Rainguard Plugger Acrylic Sealer
PolyWhey Series 1000 Infusion	Pro Grade	25% Solids
Wood Modifier	Pro Jex	Rainguard Satin-Lok Water Base
PolyWhey Series 2000 Stain Base	Pro Lacquer	Medium Gloss Repellent
PolyWhey Series 3500 Wood Floor	Proluxe	Rainguard Super Stucco Primer
finish	Protector	Sealer Concentrate
PolyWhey Series 3500 Wood Floor	Protectosil	Rainguard Vandl-GuardFinish Coat
Sealer	Protectosil Aqua-Trete	Graffiti Barrier
PolyWhey Wood Cleaner	ProWise	Rainguard Vandl-GuardFIVE
Pore-O-Pac™ Grain Filler (various	Puma	Permanent Anti-Graffiti Coating
colors)	Puma-XL	Rainguard Vandl-GuardONE
Pore-O-Pac™ Grain Filler Reducer	Qualalacq™ Lacquer Gloss	Permanent Anti-Graffiti Coating
Pratt & Lambert®	Qualalacq™ Lacquer Reducer	Rainguard Vandl-Guard Permanent
Pratt & Lambert Accolade®	Qualalacq™ Lacquer Satin	Anti-Graffiti Coating
Pratt & Lambert RedSeal®	Qualalacq™ Sanding Sealer	Rainguard Vandl-GuardTEN
	Qualarenu™ #1	Permanent Anti-Graffiti Coating

Rainguard Vandal-Top Sacrificial Anti-Graffiti Coating	Richard's Paint Rich Tex	RollerRock Rollable Stone Coating
Rainguard Waterproofer 7 year	Richard's Paint Rich Wall	Roman ECO-988 Pigmented Primer
Rainguard Wet Look Sealer Wood & Masonry	Richard's Paint Richwood	Roman Golden Harvest PRO-988
Rapid Roof HV	Richard's Paint Roof Shield	Roman PRO-909 Vinyl Prep
Rapid Roof III	Richard's Paint Rust Sheild	Roman PRO-935 R-35
Reactive Series™	Richard's Paint Shields All	Roman PRO-977 Ultra Prime
Ready Seal (all products)	Richard's Paint Signature Ceramic	Roman Pro-999 Rx-35
Ready to Spray Athletic White	Richard's Paint Signature Series	Roofers Choice
ReColor™ (All Products)	Richard's Paint Signature Series Plus	Room & Board by Valspar
Recover Recycled Paint Products	Richard's Paint Step Guard	Rosco Chroma Key
Red Athletic Field Marker	Richard's Paint Thor	Rosco Color Coat
Reduced Odor Oil-Based Primer	Richard's Paint Timber Tuff	Rosco Crystal Gel Clear Coating
Reduced Odor Primer	Richard's Paint Viper	Rosco DigiComp HD
Redwood Stain Interior/Exterior	Richard's Paint Wall Guard	Rosco Fluorescent
Regal Select Exterior MoorGard Paint	Rodda Accent Primer	Rosco FoamCoat
Regal Select Exterior MoorGlo Paint	Rodda AC Line	Rosco Off Broadway Artists Paint & Metallic Finishes
Regal Select Exterior MoorLife Paint	Rodda All Purpose Equipment Enamel	Rosco Premier Clear
Regal Select Interior Paint	Rodda Aqua Master	Rosco Supersaturated
Renaissance	Rodda Cat-A-Lac	Rosco Tough Prime
Renaissance	Rodda Color Base	Rosco TV
Reserve	Rodda Control Primer	Rosco Video Paint CK
Resist-X	Rodda Crystal Clear	Royal Drywall Interior Primer
Restoration Hardware	Rodda EZEE Coat	Royal Exterior House & Trim Primer
Restore-X	Rodda Fast Dry Floor Finish	Royal Exterior Paint & Primer
Richard's Paint Barricade	Rodda First Coat	Royal House Paint & Primer
Richard's Paint Bondcrete	Rodda Horizon	Royal Interior & Exterior Sealing & Blocking Primer
Richard's Paint Deck Guard	Rodda Interior Performance	Royal Interior Artistic Finishes Glazing Liquid
Richard's Paint Deck Pro	Rodda Lasyn	Royal Interior Paint & Primer
Richard's Paint Driveway and Floor Coating	Rodda Mar Resist	Royal Porch + Floor Enamel
Richard's Paint EnduraTread	Rodda Master Painter	RPM Water Based Grain Filler (various colors)
Richard's Paint Eternity	Rodda Metal Master	RPM Wood -15 Minute Wood Stain (various colors)
Richard's Paint Excel	Rodda Modern Wood Stain	RPM Wood-8x Wipe On Water Base Urethane Satin
Richard's Paint FlexDeck	Rodda Multi Master	RPM Wood -Polyurethane Satin
Richard's Paint Floor-Tite	Rodda MultiPrime	RPM Wood- Vinyl Sealer
Richard's Paint Garage Shield	Rodda pHextite	RPM Wood Waterborne Urethane Finish Satin
Richard's Paint H2O Fusion	Rodda Ply-Coat	RsCrete®
Richard's Paint Holzon	Rodda PMC 300	RsPlaster®
Richard's Paint Holzout	Rodda Porsalite	RsSandStone®
Richard's Paint Holztite	Rodda Roseal	RsSandStone Flake™
Richard's Paint Painter's Pride	Rodda Rural Manor	RsTravertino®
Richard's Paint Paverseal	Rodda Scotseal	Rubber Based Swimming Pool Paint
Richard's Paint Pliolite	Rodda Speed Primer	Rubberizeit Dura-Rubber
Richard's Paint Pool Guard	Rodda SR Ultra	Rubberizeit Primer
Richard's Paint PPS	Rodda Super Roxflex	Rubio Monocoat WoodCream
Richard's Paint Python	Rodda Surfbond	Rust-A-Void
Richard's Paint Rich Air Zero VOC	Rodda Terra	RUST DESTROYER
Richard's Paint Rich Classic	Rodda Tuff Deck	RUST DESTROYER FAST DRY
Richard's Paint Rich Flex	Rodda Ultimate II	
Richard's Paint Rich Pro	Rodda Unique II	
Richard's Paint Rich Shield	Rodda Vapor Block	
	Rodda Vapor Shield	
	Rodda Weather Performance	
	Rodda Wood Master	

RUST DESTROYER HIGH HEAT	Saman water based stain	Seal-Krete Heavy Duty Waterproofer
Rustex	Saman water based varnish	Seal-Krete Lock-Down Epoxy
RUST KNOCKOUT	SandStone™	Bonding Floor Primer
Rustoleum 900 Clear Coat	Sansin Boracol 20-2	Seal-Krete Multi-Surface Water
Rustoleum Advanced Technology	Sansin Classic	Repellent
UMA	Sansin DEC	Seal-Krete Original Waterproofing
Rustoleum American Accents	Sansin ENS	Sealer
Rustoleum BIN	Sansin Foundation RTU	Seal-Krete Stucco Guard
Rustoleum Bulls Eye	Sansin MDF Primer	Seal N Shine
Rustoleum Colorfast	Sansin Precision Coat	Seal-Once Exotic Premium Wood
Rustoleum Decorative Painter's Products	Sansin Purity Interior	Sealer
Rustoleum Elastomeric Roof Coating	Sansin Roof Tec	Seal-Once Marine Premium Wood
Rustoleum Epoxy Shield	Sansin SDF	Sealer
Rustoleum Flash Bond 400	Sansin Timber Tec	Seal-Once Multi-Surface Concentrate
Rustoleum Home	Sashco Capture® Log Stain	Seal-Once NANO + POLY Concrete
Rustoleum MasterClear Supreme	Sashco Cascade® Clear Coat	& Masonry Sealer
Rustoleum Metallic Paint Collection	Sashco Symphony® Interior Clear Coat	Seal-Once NANO + POLY Premium
Rustoleum Multispec	Sashco Transformation Stain® Deck & Fence	Wood Sealer
Rustoleum OKON	Sashco Transformation Stain® Log and Timber	Seal-Once NANO Penetrating Wood
Rustoleum Painter's Touch	Sashco Transformation Stain® Siding & Trim	Sealer
Rustoleum Peel-Bond	Satin Impervo	Seal-Once Negative Pressure
Rustoleum Perma White	Satin Thane Finish	Waterproofer
Rustoleum Plastic And Vinyl NT	Scotch Acry-Flex	Seal-Once POLY Premium Wood
Rustoleum Prime Start	Scotch Acry-Sheen	Sealer
Rustoleum Simply Home	Scotch Draw-Tite	Seal-Once Seal Ends Once
Rustoleum Stop Rust	Scotch Elast-A-Crylic	Sears
Rustoleum Studio Color	Scotch Elast-O-Bond	Serena&Lily
Rustoleum Sure Color	Scotch Ever-Gloss	Setcoat®
Rustoleum Theme Paint	Scotch Kid-Proof	Severe Weather Contractor Finish
Rustoleum Trim Magic	Scotch Latex Enamel Undercoat	Shading/Glazing Stain (various colors)
Rustoleum Varathane	Scotch PVA Sealer	Shake Shield
Rustoleum Watco Danish Oil	Scotch Selz	Sharkskin
Rustoleum Watco Exterior Wood Finish	Scuff-X Interior Paint	Sharkskin
Rustoleum Watco Lacquer + Color Tint	SeaFin AquaSpar Gloss and Satin	Sheetrock® brand Ceiling Texture Paint
Rustoleum Watco Lacquer Clear Wood Finish	SeaFin Filler/Stain	Sheetrock® brand First Coat Primer
Rustoleum Watco Teak Oil + Stain	SeaFin Ship n'Shore Sealer	Sheetrock® brand TUFF-HIDE
Rustoleum Watco Tung Oil	SeaFin Super Spar Varnish	Primer-Surfacer
Rustoleum Watco Wipe-On Poly	Seal-Krete Clear-Seal	SHEETROCK PRIMR FIRSTCOAT
Rustoleum Wolman	Seal-Krete Concrete Colors Low Lustre Sealer	Sherwin Williams
Rustoleum Zehrung	Seal-Krete Concrete Colors Semi-Transparent Stain	Sherwin Williams A-100
Rustoleum Zinsser	Seal-Krete DampLock Concrete Waterproofing Paint	Sherwin Williams All Surface Enamel
Rust Stop Indoor/Outdoor Enamel	Seal-Krete Epoxy-Seal Concrete Paint	Sherwin Williams Blok-Tite™
Rust Stop Indoor/Outdoor Primer	Seal-Krete Epoxy-Seal Low VOC Paint	Sherwin Williams Bright Life
SafeChoice	Seal-Krete Floor-Tex	Sherwin Williams Builders
Safecoat	Seal-Krete GraniteFX	Masterpiece
Safecoat Naturals		Sherwin Williams Builders Solution Int.
Safegard 4200 Elastomeric Roof Coating		Sherwin Williams Captivate
Saman hybrid based varnish		Sherwin Williams Cashmere Interior
Saman hybrid stain		Sherwin Williams Classic 99 Int
		Sherwin Williams Classic Cote

Sherwin Williams ColorAccents	Sherwin Williams Pro-Hide® Silver	Solar-Lux™ Waterborne Wiping
Interior Alkyd	Sherwin Williams Pro Industrial	Stains (various colors)
Sherwin Williams ColorPlace®	Enamel Urethane	Solar Max
Sherwin Williams ConFlex XL	Sherwin Williams Pro Kote	Solar Wise
Sherwin Williams DeckScapes Ext	Sherwin Williams ProLine Supreme	SoSlow®
Sherwin Williams Design Accents	Sherwin Williams ProMar 200	Spar Restoration Varnish
Sherwin Williams Design Basics	Sherwin Williams ProMar 400	Spatter Add™
Interior	Sherwin Williams ProMar 700	Spatter Gel™
Sherwin Williams Drywall Primer	Sherwin Williams Property Solution	Speed Enamel
Sherwin Williams Dura Clad	Sherwin Williams Red Devil	Speed Primer
Sherwin Williams DuraCraft Acrylic	Sherwin Williams Resilience	Sprayable Latex Block Filler
Latex	Sherwin Williams Rich Lux	SpreadRock Textured Stone Coating
Sherwin Williams Duraseal	Sherwin Williams Rust-O-Lastic	SpreadStone Textured Stone
Sherwin Williams Duration	Sherwin Williams Sea Shore	Coating
Sherwin Williams Duron	Sherwin Williams Shellac Primer	Stain & Seal™
Sherwin Williams EasyLiving®	Sherwin Williams Sher-Crete	StainMaster
Sherwin Williams EcoSelect® Zero	Sherwin Williams SherStripe	Stanley Steemer
VOC	Sherwin Williams Signature Select	Start Right
Sherwin Williams Emerald	Sherwin Williams Skylight®	Stays Clear Polyurethane
Sherwin Williams Eminence®	Sherwin Williams Solo 100% Acrylic	StencilFX™
Sherwin Williams Enviropure	Sherwin Williams SuperBond	Stix Bonding Primer
Sherwin Williams EverLast	Sherwin Williams SuperPaint	Stix Bonding Primer
Sherwin Williams Faux Impressions®	Sherwin Williams Terminator™	StoClear Coat Sealer
Sherwin Williams Flex Bon	Sherwin Williams Twist & Try	StoColor Acryl Flat
Sherwin Williams Fresh Kote	Sherwin Williams UltraCrete	StoColor Acryl Plus
Sherwin Williams Harmony	Sherwin Williams Ultra Deluxe	StoColor Coat
Sherwin Williams Impressions	Sherwin Williams Ultra Guard	StoColor Coat Sand
Sherwin Williams Infinity®	Sherwin Williams WithSTAND®	StoColor Dryonic
Sherwin Williams Latitude	Sherwin Williams Wood Classics	StoColor DTM
Sherwin Williams Lok-Tite	Sherwin Williams WoodScapes	StoColor Lastic
Sherwin Williams Loxon	ShopCoat	StoColor Lastic Sand
Sherwin Williams Luxury Living	Show Kote	StoColor Lotusan
Sherwin Williams Maintenance Pro	Sikagard® 510	StoColor Lotusan Plus
Sherwin Williams Masterline	Sikagard® 550W Elastocolor	StoColor Metallic Base
Sherwin Williams Master Painters	Sikagard® 552W Primer	StoColor Metallic Topcoat
Sherwin Williams Master Touch	Sikagard® 570	StoColor Silcolastic
Sherwin Williams Maxflex™	Sikagard® Elastic Base Coat Smooth	StoColor Texture Coarse
Sherwin Williams Maxwood®	Sikagard® Elastic Base Coat	StoColor Texture Fine
Sherwin Williams Modac	Textured	StoColor Texture Medium
Sherwin Williams Optima Formula	Silox Seal "A" Side	StoColor Wood Stain
360	Silox Seal	StoPrime BlockSurfacer
Sherwin Williams Painters Edge	Simply Glaze	StoPrime Conditioner
Sherwin Williams PalGard®	Sinak HS-30	StoPrime DTM
Sherwin Williams Platinum	Sinak Matter 20	StoPrime Hot
Sherwin Williams Ply-Mastic	Sirca	StoPrime Sand
Sherwin Williams Ply-Thane	Skylight	StoPrime Smooth
Sherwin Williams Ply-Tile	Smoke Stop	StoPrime UV
Sherwin Williams Porcelain®	Snow Roof	Storm Systems (all products)
Sherwin Williams PrePrite	SofTex™	StoTique
Sherwin Williams ProBlock	Solar-Lux™ Stain (various colors)	Stratus XT
Sherwin Williams ProClassic	Solar-Lux™ Waterborne Dye Stain	Structures Wood Care NatureColor®
Sherwin Williams ProGreen 200	(various colors)	Structures Wood Care NatureOne®
Sherwin Williams Pro-Hide® Gold	Solar-Lux™ Waterborne Glaze	Stucco, Masonry & Brick Exterior
Sherwin Williams Pro-Hide® Green	(various colors)	Paint

StucoLux™	Tack Coat	Timberlox
StucoLux™ Fine Polishing	Take One Scenic Paint	Timber Pro UV Crystal Urethane
Sunfast	TechWise	Timber Pro UV Deck & Fence
Sun Frog Wood Sealer, Finish & Stain	Temproof 1200 Stove paint	Formula
Sunnyside Waterproofer	Terrazzo High Performance Concrete Coating	Timber Pro UV Internal Concrete Sealer
Sunnyside Wood Protectant	Tex Cote®	Timber Pro UV Internal Wood Stabilizer
Super Acrylic II	Tex-Cote 300	Timber Pro UV Log & Siding Formula
Super Hide Interior Paint	Tex-Cote 600	Timber Pro UV Masonry Top Sealer
Super II	Tex-Cote Clear-Seal™	Tintable Primer/Sealer
Super Kote 3000 Interior Paint	Tex-Cote Color Cote™	Tough Shield Porch & Floor
Super Kote 5000 Interior Paint	Tex-Cote Color Tex®	Tough Shield Porch & Floor
Super Kote 5000 Zero Interior Paint	Tex-Cote Concrete/Masonry Primer	Tough Walls Interior Paint
Sure Shine	Tex-Cote Cool-Tec®	Towerthon
Sure Step Anti-Slip Coating	Tex-Cote Cool-Tex®	TrueTint Stone™
Sure Step Anti-Slip Coating	Tex-Cote Coolwall®	Tru-flex Concrete Bond Coat
Sutherland Welles Ltd. Marine Spar Varnish	Tex-Cote Fade Block Roof with Kynar	Tru-flex Cushion Coat
Sutherland Welles Ltd. Murdoch's Line 500 Floor Finish	Tex-Cote Fade Block Super-Cote	Tru-flex Finish Coat
Sutherland Welles Ltd. Murdoch's Line Hard Oil	Tex-Cote Flex-On®	Tru-flex Line Marking Paint
Sutherland Welles Ltd. Murdoch's Line Hard Sealer	Tex-Cote Graffiti Gard®	Tru-flex Neutral Filler Coat
Sutherland Welles Ltd. Murdoch's Line Table Top	Tex-Cote Hi-Build Textured Primer	Tru Seal
Sutherland Welles Ltd. Wiping Varnish (Sealer, Low, Medium, High Lustre)	Tex-Cote Hi-Reflective Primer	TRU-SEAL
Sydney Harbour Alchemy Liquid Gold	Tex-Cote Metal-Prime™	TruStripe
Sydney Harbour Aqua Enamel	Tex-Cote Rainstopper®	TruStripe All-Star
Sydney Harbour Clearcoat	Tex-Cote Re-Cote Primer	TuffCrete Concrete Stain
Sydney Harbour Duchess Satin	Tex-Cote Reflect-Tec®	TuffCrete Concrete Stain
Sydney Harbour Eggshell Acrylic	Tex-Cote Stone-Tex®	TuffCrete Waterproofing Stain
Sydney Harbour Industrial Lustre	Tex-Cote Tex-Bond Primer	Two Minute Repair Liquid
Sydney Harbour Instant Rust Clear Sealer	Tex-Cote Tex-Glaze	TWP Mildew Sealer
Sydney Harbour Interno Lime Wash	Tex-Cote Tex-Tura®	Ultra Flagship
Sydney Harbour Limeproof Undercoat Sealer	Tex-Cote Top-Cote™	Ultra Spec 500 Interior Paint
Sydney Harbour Liquid Copper & Patina Green	Tex-Cote Trim-Cote®	Ultra Spec 500 Interior Primer
Sydney Harbour Liquid Iron & Instant Rust	Tex-Cote Tuff-Guard 99	Ultra Spec Exterior Stain
Sydney Harbour Liquid Tin	Tex-Cote Ty-Cote™	Ultra Spec EXT Exterior Paint
Sydney Harbour Low Sheen Acrylic	Tex-Cote Ultra-Tex™	Ultra Spec Masonry Filler Finish
Sydney Harbour Matt Wall Sealer	Tex-Cote Wash-Guard	Ultra Spec Masonry High Build Block Filler
Sydney Harbour Original Lime Wash	Tex-Cote Wood Primer 27 W	Ultra Spec Masonry Primer
Sydney Harbour Palm Beach Black	Tex-Cote XL70®	Ultra Spec Masonry Sealer
Sydney Harbour Stone Paint	Texcrete Water Repellent	Ultra Spec Masonry Waterproof Coating
Sydney Harbour Ultra Flat Acrylic	Texture Coat™	Uniflex
Sydney Harbour Universal Primer	Textured Primer	Up Paint
Sydney Harbour Wood Wash	TextureFil™	Ura-Floor Gloss WB Urethane
	The Faux Store®	USG™ Plaster Bonder
	The Paint Drop™	USG™ Plaster Sealer
	Thompson's WaterSeal	UV Plus
	TileLab Gloss Sealer & Finish	UV Plus for Hardwoods
	TileLab Matte Sealer & Finish	Valspar
	TileLab Sealer/Cleaner/Resealer Combo Pack	Valspar Anti-Rust
	TileLab Stone Enhancer	Valspar Ceiling Paint
	TileLab SurfaceGard	Valspar Climate Zone
	Timberflex	Valspar Color Style
	Timberflex Pro	

Valspar Decorator	WaterBlock Masonry Waterproofer	Zar Interior Polyurethane (all Gloss Levels)
Valspar Duramax	WaterBlock Masonry Waterproofer	Zar Interior Stains
Valspar Elan	Waterborne Ceiling Paint	Zar Polyurethanes
Valspar Integrity	Waterborne Swimming Pool Paint	Zar Ultra Exterior Polyurethane (all gloss Levels)
Valspar Medallion	Waterlox H2OLox	Zar Ultra Interior Polyurethane (all Gloss Levels)
Valspar Medallion Primers	Waterlox Original	Zar Ultra Max OMU (all gloss Levels)
Valspar Prep-Step Primers	Waterlox TrueTone	Zar Wood Stains (all colors)
Valspar Pro 2000 Interior Contractor Finish	Waterlox Urethane	Zinsser SmartCoat
Valspar Professional	Waterlox UTOS	Zone Marking Paint
Valspar Professional Bonding Primer	Waterlox VOC Compliant	
Valspar Professional Exterior	Weather All	
Valspar Professional Exterior Primer	WeatherOne CoverCoat	
Valspar Professional Interior	WeatherOne Stain	
Valspar Professional New Construction Primer	WeatherSeal	
Valspar Professional PVA Primer	Weather Wise	
Valspar Restoration Series	White Athletic Field Marker	
Valspar Signature Colors	White Pickling Stain	
Valspar Tractor & Implement	Wood Iron Deck, Fence & Siding Stain	
Valspar Ultra	Wood Iron Doors & More Finish	
Valspar Ultra Premium	Wood Iron Exterior Oil Finish	
Valspar Weathercoat	Wood Iron Generations Water-Based Stain	
Value	Wood Iron Top Coat Finish	
Van Sickle Barn and Outbuilding Paints	Woodluxe Deck + Siding Exterior Stain	
Van Sickle Exterior Latex (Economy, Premium or Super Premium)	Woodluxe Waterproofing Exterior Stain + Sealer	
Van Sickle Exterior Stains	Woodluxe Waterproofing Stain + Sealer	
Van Sickle Floor Enamel	Wood Royal Exterior Deck & Siding Stain	
Van Sickle Interior Latex (Economy, Premium or Super Premium)	Wood Royal Exterior Deck & Siding Toner	
Van Sickle Multi Purpose Enamel	Wood Royal Exterior Deck Stain	
Van Votz Hi-Tech Waterproofer	Wood Royal Exterior Siding and Trim Stain	
Vapor Barrier Primer/Sealer	Wood Shield	
Varnish Plus™	Woodsman	
Vasari Lime Paint	Woodtone Series (various colors)	
Vasari Mineral Primer	Woodturners Finish	
VenetianGem®	X-O Rust	
Venetian Gem Bellissimo®	Yellow Athletic Field Marker	
Venetian Gem™ Basecoat	ZAP Primers	
Visions Accents	Zar Classic (all Gloss Levels)	
Visions Workhorse Direct to Metal	Zar Clear Wood Sealer	
Visions Workhorse Durable Stain	Zar Deck&Siding Stains Solid and Semi-Transparent (all colors)	
Visions Workhorse Envirotex	Zar Exterior Polyurethane (Gloss/Satin)	
Visions Workhorse Graffiti Cover Up	Zar Exterior Stains	
Visions Workhorse High Performance Primer	Zar Exterior Water Base Polyurethane (Gloss/Satin)	
Visions Workhorse Interior/Exterior		
Visions Workhorse Interior Low VOC		
Wall Kote		
Wall Pro		
Wall-Up		
Walmart		

Appendix B

Definition of Program Products and Sample Product Notices

DEFINITION OF ARCHITECTURAL PAINT PRODUCTS

for the Purposes of the Assessment



Architectural paint is defined under the Paint Stewardship Program as:

Interior and exterior architectural coatings sold in containers of five gallons or less.

Architectural paint does not include:

Industrial maintenance (IM), original equipment manufacturer (OEM) or specialty coatings.

To distinguish between what is an architectural coating for the purpose of the assessment and what coatings should not be assessed the fee, PaintCare uses definitions and terminology from the U.S. Environmental Protection Agency, California Air Resources Board, and other state and local Architectural and Industrial Maintenance (AIM) rules. To determine the products on which the fee is assessed and the products on which the fee is not assessed, follow these steps:

- A. Start with the type of coating. If the coating is an architectural coating, go to B. If the coating is not an architectural coating, it is not assessed a fee.
- B. If the coating meets the definition of architectural coatings (see below), does not meet the definition of Industrial Maintenance Coatings (also below), and is not specifically excluded, it is assessed a fee.

I. Architectural Coatings

Architectural coating means a coating recommended for application to stationary structures and their appurtenances, portable buildings, pavements, curbs, fields and lawns. This definition excludes adhesives, aerosol coatings and coatings recommended by the manufacturer or importer solely for shop applications or solely for application to non-stationary structures, such as airplanes, ships, boats, and railcars.

II. Industrial Maintenance Coatings

Industrial Maintenance (IM) coating means a high-performance architectural coating, including primers, sealers, undercoaters, intermediate coats, and topcoats formulated and recommended for application to substrates exposed to one or more of the following extreme environmental conditions in an industrial, commercial, or institutional setting:

1. Immersion in water, wastewater, or chemical solutions (aqueous and non-aqueous solutions), or chronic exposure of interior surfaces to moisture condensation;
2. Acute or chronic exposure to corrosive, caustic, or acidic agents, or to chemicals, chemical fumes, or chemical mixtures or solutions;
3. Repeated exposure to temperatures above 120 °C (250 °F);
4. Repeated (frequent) heavy abrasion, including mechanical wear and repeated (frequent) scrubbing with industrial solvents, cleansers, or scouring agents; or
5. Exterior exposure of metal structures and structural components.

One of the primary ways AIM rules distinguish IM coatings from other architectural coatings is the manufacturer's recommendation for restricted usage. IM coatings must be labeled under the rules as:

1. "For industrial use only."
2. "For professional use only."
3. 'Not for residential use" or "Not intended for residential use."

Thus, if the product is not intended for and not labeled as an IM coating, it should be deemed a covered architectural coating and the fee should be assessed, unless it is specifically excluded (see next page).

III. Original Equipment Manufacturer (OEM) Coatings

Shop application means that a coating is applied to a product or a component of a product in a factory, shop, or other structure as part of a manufacturing, production, finishing or repairing process (e.g., original equipment manufacturing coatings).

Since OEM (shop application) coatings may be intended but not labeled for industrial or professional use, and may be sold in containers of 5 gallons or less, if a company can clearly document that the coating was sold exclusively for OEM use, the fee should not be assessed. However, if this coating can be sold to a consumer or contractor for other than shop application and/or the use cannot be distinguished via the method of sale, the fee should be assessed.

IV. Specialty Coatings

Specialty or Special Purpose Coatings, include arts and crafts, and automotive refinish coatings. These products are included as non-assessed products on the list below. The fee should not be assessed for these coatings.

Assessed Products (maximum container size of 5 gallons)

- Interior and exterior architectural paints: latex, acrylic, water-based, alkyd, oil-based, enamel (including textured coatings)
- Deck coatings, floor paints (including elastomeric)
- Primers, sealers, undercoaters
- Stains
- Shellacs, lacquers, varnishes, urethanes (single component)
- Waterproofing concrete/masonry/wood sealers and repellents (not tar or bitumen-based)
- Metal coatings, rust preventatives
- Field and lawn paints

Non-Assessed Products (regardless of container size)

- Paint thinners, mineral spirits, solvents
- Aerosol coatings
- Auto and marine paints
- Art and craft paints
- Caulking compounds, epoxies, glues, adhesives
- Paint additives, colorants, tints, resins
- Wood preservatives (containing pesticides)
- Roof patch and repair
- Asphalt, tar and bitumen-based products
- 2-component coatings
- Deck cleaners
- Traffic and road marking paints
- Industrial Maintenance (IM) coatings
- Original Equipment Manufacturer (OEM) (shop application) paints and finishes

Drywall Primer-Surfacers

Updated — June 2012



Purpose

The purpose of this notice is to clarify that "Drywall Primer-Surfacers" are covered by the PaintCare program. As part of the program, manufacturers of these products must register with PaintCare and collect and remit the Assessment (PaintCare fee) as with other architectural paints in states with active paint stewardship programs.

Background

In order to assist companies with determining what coatings were architectural coatings subject to the PaintCare fee and what coatings were not, PaintCare developed a fact sheet detailing what factors should be taken into consideration when making these determinations. In addition, the fact sheet listed examples of PaintCare products and examples of non-PaintCare products (products that should not be assessed the fee). PaintCare, however, relies on individual manufacturers to determine what products are part of the program and what products are not, depending on their specific product lines. In some cases, PaintCare helps with this determination based on individual calls with manufacturers. In the case of Drywall Primer-Surfacers, based on these calls, it has come to our attention that some manufacturers were assessing the fee believing they were program products and some were not assessing the fee believing that they were non-program products. It appears that confusion arose when trying to distinguish drywall primer from drywall compound.

In order to ensure that all manufacturers are on a level playing field and the PaintCare fee is indeed placed on all products subject to the assessment, PaintCare herein clarifies that Drywall Primer-Surfacer is considered a PaintCare product and the PaintCare fee must be assessed and remitted by all manufacturers of Drywall Primer-Surfacers. The reason for including this category under the architectural coatings that are subject to the program is as follows:

- The Drywall Primer-Surfacer products are primers. Primers are considered architectural coatings.
- MSDS sheets, either in their title and or elsewhere in the product description, for these products indicate that they are paint or primers.
- MSDS sheets indicate that they contain some type of binder or resin.
- Marketing information published by manufacturers for their own products indicate that they are vapor barriers or coatings.
- Information published by manufacturers for their own products indicate that they are vinyl, acrylic, and/or latex-based.
- Competitors have reported that they make and sell equivalent products that are not excluded by PaintCare.
- Consumers with leftover/unwanted Drywall Primer-Surfacers may bring them to a PaintCare collection site for proper recycling/disposal.

Action

Starting August 1, 2012, manufacturers of "Drywall Primer-Surfacers" need to ensure that these products are registered with PaintCare and add the PaintCare fee to the wholesale price of these products to all distributors and retailers. Manufacturers are not required to pay the fee on past sales because the fees were not charged to distributors, retailers, or consumers.

More Information

For more information about the PaintCare program and the responsibilities of manufacturers, please visit www.paintcare.org or contact:

Taujuana Davis
Registration Coordinator for Manufacturers
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www.paintcare.org

Pool, Floor, and Roof Coatings Labeled “For Professional Use Only”

Updated — June 2013



Purpose

The purpose of this notice is to clarify that the following three categories of products are excluded from the PaintCare program when they are labeled for professional use: (1) Swimming Pool Paints, (2) Wood Floor Sealers, and (3) Elastomeric and Other Non-Asphalt Roof Coatings. Manufacturers of these products are not required to register with PaintCare, and they are not required to collect and remit the Assessment (PaintCare fee) in states with active paint stewardship programs operated by PaintCare.

Background

In order to assist companies with determining what products are architectural coatings subject to the PaintCare fee for states with the PaintCare program, and what products are not, PaintCare developed a definition of architectural paint detailing what factors should be taken into consideration when making these determinations. In addition, the definition lists examples of PaintCare products and examples of non-PaintCare products (products that should not be assessed the fee). PaintCare relies on individual manufacturers to determine which, if any, of their products are part of the program. In some cases, PaintCare helps with this determination based on individual calls with manufacturers. In the case of products used primarily by professional floor finishers, swimming pool contractors and roofers - based on inquiries from industry representatives and manufacturers of these products - it has come to our attention that manufacturers of these products desire clarification on whether or not they are considered architectural coatings for the purposes of active and future state PaintCare programs.

In order to ensure that all manufacturers are on a level playing field and the PaintCare fee is placed on all products subject to the assessment, PaintCare herein clarifies that swimming pool paints, wood floor sealers and finishes, and roof coatings, if labeled for professional use, are not considered PaintCare products and the PaintCare fee is not required to be assessed and remitted by manufacturers of these products. Excluding these products from the definition of architectural coatings is based on the following:

Originally PaintCare's definition excluded products that are both (1) Industrial Maintenance Coatings and (2) labeled "for professional use only." [Other acceptable phrases are (a) for industrial use only, (b) not for residential use, and (c) not intended for residential use.]

Some manufacturers label these products for professional use. Others do not label them for professional use. There is no prohibition on a manufacturer from labeling a product for professional use. Therefore, if a manufacturer chooses to change the product label on a product that they consider IM in order to also comply with the second criteria above (in the first bullet), they may do so in order have these products excluded from the PaintCare program. The manufacturer may change their regular container label or use an additional sticker.

Roof coatings containing asphalt (as well as tar or bitumen) are excluded from the PaintCare program regardless of their labeling. This notice clarifies that other non-asphalt roof coatings are excluded only when they are labeled for professional use.

An important purpose of the paint stewardship programs is to collect and recycle unused paint, stains, and coatings that are normally managed through government-sponsored household hazardous waste (HHW) programs. Wood floor sealers and finishes, pool paints, and roof coatings, labeled for professional use are not known to be a problem at HHW programs.

Conclusion

Wood floor sealers and finishes, pool paints, and roof coatings that are labeled for professional use using one of the phrases indicated above are categorically exempt from PaintCare. PaintCare reserves the right to change this policy. If PaintCare finds that manufacturers change their labels for the sole purpose of evading the assessment and/or on house paint or other products that are clearly not for professional use, the professional use labeling will not exclude such products.

More Information

For more information about the PaintCare program and the responsibilities of manufacturers, please visit www.paintcare.org or contact:

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Furniture Polishes, Waxes, and Oils

Updated — September 2020



Purpose

The purpose of this notice is to clarify that furniture polishes, waxes, and oils, such as linseed, tung, and lemon oil, that are marketed for use solely on furniture (or other items that are not stationary structures or their appurtenances) are excluded from the PaintCare program. Manufacturers of these products are not required to register them with PaintCare and are not required to collect and remit the assessment (PaintCare fee) in states with paint stewardship programs operated by PaintCare.

Background

Furniture polishes, waxes, and oils are used to clean, condition, and protect wood. These products are not considered architectural coatings if the manufacturer's product information, marketing, or container label indicate that they are intended to be used on furniture only.

The definition of architectural coatings excludes coatings recommended solely for application to items that are not stationary structures or their appurtenances (e.g., railings, cabinets, etc.); therefore, if a polish, wax, or oil is for use only on furniture according to the manufacturer's product information, marketing, or container label, it is excluded from the PaintCare program.

The manufacturer's claims or statements of potential use for a product determine whether the product is architectural and consequently, is a PaintCare program product. When the manufacturer's product information, marketing, or container label indicate that a product is designed for use on architectural surfaces (including but not limited to doors, window trim, wood paneling, and other wood trim), the product is an architectural coating. In such cases, products are part of the PaintCare program. Such products should be registered, and the PaintCare fee should be applied to them.

It is common for a manufacturer's product information, marketing, or container label to make claims or statements of multiple potential uses. When a product is designed for use on both furniture and architectural surfaces, it is an architectural coating.

USE	COVERED BY PAINTCARE
Furniture Only	No
Architectural Only	Yes
Both Furniture and Architectural	Yes

Conclusion

Polishes, waxes, and oils, such as linseed, tung, and lemon oil, that are for use on only furniture, based on the manufacturer's product information, marketing, or container label, are excluded from the PaintCare program and, therefore, fees should not be applied.

More Information

For more information about the PaintCare program and the responsibilities of manufacturers and retailers, please visit www.paintcare.org or contact:

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Appendix C

Examples of Education and Outreach Materials



800 MILLION GALLONS

of architectural paint are estimated to be sold in the U.S. each year.

DID YOU KNOW
ABOUT 10%
GOES UNUSED
REUSED OR
RECYCLED?
& CAN BE

WHAT PRODUCTS ARE COVERED?

PaintCare sites accept house paint as well as primers, stains, sealers, and clear coatings, such as shellac and varnish.

All products must be in their original, labeled containers (no larger than five gallons) and must be covered with a secure lid. Certain products are not accepted.

Please call drop-off sites ahead of time to confirm business hours and whether they can accept the type and amount of paint you intend to recycle.

Review the list of accepted products:
paintcare.org/products



Scan for more information about the PaintCare program.
paintcare.org



XX-BREN-1125

Recycle Leftover Paint



A PROGRAM TO MANAGE LEFTOVER PAINT

PaintCare makes it easy and free to recycle! Created by paint companies, the nonprofit program provides conveniently located drop-off sites—such as paint and hardware stores—in states that pass paint stewardship laws.

The program provides tips for avoiding waste in the first place, storing paint carefully, and using it up.

WHAT SHOULD I DO WITH LEFTOVER PAINT?

Find your nearest year-round drop-off site by using our online locator at paintcare.org, or call us at **(855) PAINT09**. There is no cost for dropping off paint and our sites accept up to 5 gallons per visit (some take more). Store paint carefully to ensure it stays fresh and can be reused or recycled into new paint! There's no longer any reason to dry out paint and throw it away.

Get tips: paintcare.org/paint-smarter

DO YOU HAVE A PICKUP SERVICE FOR LARGE VOLUMES OF PAINT?

If you have at least 100 gallons of paint to recycle at your business or home, we offer a free large volume pickup service at your location.

Request a pickup: paintcare.org/pickup

WHAT HAPPENS TO THE PAINT?

PaintCare manages leftover paint responsibly through reuse, recycling, or proper disposal. Most latex paint collected in the program is sent to recycling processors and made into new paint and most oil-based paint is used as fuel.

WHO CAN USE THE PROGRAM?

Households and businesses in states where PaintCare operates can use the program. Depending on where you live, limits may apply to businesses for oil-based paint.

Learn more: paintcare.org/business-limits



WHAT IS THE PAINTCARE FEE?

PaintCare is funded by a fee added to the price of each container of new paint sold in states that have paint stewardship laws. It is applied to the same products that are accepted at PaintCare drop-off sites, and there is no additional cost when dropping off paint.

FEE RANGES VARY BY CONTAINER SIZE AND BY STATE:

Small containers

e.g., pints & quarts | \$0.30–\$0.65

Mid-sized containers

e.g., 1–2 gallons | \$0.65–\$1.45

Larger sizes

e.g., up to 5 gallons | \$1.50–\$2.75

The PaintCare fee is not a tax; it does not go to the state. The PaintCare fee is not a deposit; you do not get it back when you drop off paint.

Find all fees: paintcare.org/fee

Recycle Leftover Paint with PaintCare



PAINTCARE PRODUCTS

PaintCare accepts house paint as well as primers, stains, sealers, and clear coatings, such as shellac and varnish.

All products must be in their original, labeled containers (no larger than five gallons) and must be covered with a secure lid. Certain products are not accepted.



[Scan here for a full list of accepted products or visit paintcare.org/products](http://paintcare.org/products)

CONVENIENT DROP-OFF SITES

PaintCare drop-off sites accept up to 5 gallons per visit, some take more.

[Find your neighborhood drop-off site at paintcare.org/drop-off-sites](http://paintcare.org/drop-off-sites)

LARGE VOLUME PICKUP

PaintCare offers a free large volume pickup service to households and businesses with 100+ gallons of paint to recycle.

[Request a pickup at paintcare.org/pickup](http://paintcare.org/pickup)

THE PAINTCARE FEE

PaintCare is funded by a fee added to the price of paint sold in states with paint stewardship laws.

It is applied to the same products that are accepted at PaintCare drop-off sites, and there is no additional cost when dropping off paint. The PaintCare fee is not a tax or a deposit.



[Scan here to find the PaintCare fee in your state or visit paintcare.org/fee](http://paintcare.org/fee)



Recycle Paint Here!

HOUSE PAINT | PRIMERS | STAINS | SEALERS | CLEAR COATINGS

Paint is accepted during business hours only.
Staff will check all products before accepting.



Scan for a full list of accepted products
or visit paintcare.org/products

Drop Off Leftover Paint for Recycling

PaintCare® makes it easy
to recycle leftover paint at
convenient locations like your
local paint or hardware store.



Scan code or visit:
paintcare.org/drop-off-sites
to find your local drop-off site.

Visit paintcare.org/paint-smarter
to get tips on how to buy the right
amount of paint, use up what's
left, and recycle the rest.

In states with paint stewardship laws,
PaintCare operates recycling programs
on behalf of paint companies.

PaintCare Mini Card

Information for PAINTING CONTRACTORS



PaintCare is a nonprofit organization created by paint companies to help consumers manage leftover paint responsibly. We provide drop-off sites and pickups where households and businesses can clear out leftover paint free of charge for recycling, reuse, and other management.



Convenient Drop-Off Sites

Contractors and their clients can bring paint to PaintCare's drop-off sites year-round. Most sites accept up to 5 gallons per visit; some take more. Find the nearest drop-off sites at www.paintcare.org/drop-off-sites.

Fee and Funding

Paint stewardship laws require a fee to be added by manufacturers to the wholesale price of all paint covered products sold in the states where PaintCare operates. The fee funds PaintCare program operations including paint collection and recycling, consumer education, and program administration.

Fee ranges vary by container size and by state. To find the fee ranges applicable to the products you are purchasing, please visit www.paintcare.org/fee.

The PaintCare fee is only added to the products collected by the program. Visit www.paintcare.org/products for the complete list of accepted and unaccepted products.



Small containers
(e.g., pints & quarts)
\$0.30-\$0.65



Mid-size containers
(1-2 gallons)
\$0.65-\$1.45



Larger sizes
(up to 5 gallons)
\$1.50-\$2.75

Recommendations for Contractors

When estimating jobs, contractors should take the PaintCare fee into account by checking with suppliers to make sure their quotes for paint products include the fee. PaintCare suggests that painting contractors pass on the fee to customers in order to recoup the cost. Tell customers that quotes include the fee which funds the recycling program they can use.



With the exception of businesses in Illinois, to use the PaintCare program for oil-based paint, a business must qualify as an exempt generator under federal and any analogous state hazardous waste generator rules. Please visit www.paintcare.org/business-limits for more information on exempt generator rules. If your business does not qualify as an exempt generator, it will not be able to use the program for oil-based paint, but it can still use the program for latex products. (Non-exempt generators may use the pickup service in New York. Contact PaintCare for details.)

For more information, visit www.paintcare.org.

LARGE VOLUME PICKUP (LVP) SERVICE

Free Pickups for 100+ Gallons of Leftover Paint



In states where PaintCare operates, households, businesses, and others who have accumulated a large volume of paint may be eligible for PaintCare's free large volume pickup service (LVP) for 100 or more gallons, measured by container size, not liquid volume.

How to Request an LVP



Sort and count your paint

Tally the number of each container size and the type of products you have, sorted into two categories:

- Water-based paints and stains
- Oil-based paints and stains and any other program products (sealers and clear top-coat products, such as varnish and shellac)



Fill out the request form

Fill out the LVP request form at www.paintcare.org/pickup. Call PaintCare at (855) PAINT09 if you need assistance using the web form.



Schedule your pickup

PaintCare staff will either approve your site for a pickup or inform you of the best place to take your paint if you do not meet the requirements. If approved, we will connect you with our licensed transporter to schedule a pickup. It may be several weeks before your pickup occurs.



Prepare for your pickup

Sort your products into the two categories as noted above and store them in an area that has easy access for the transporter. The path should be at least four feet wide to accommodate movement of the paint collection bins.

On the day of your pickup, the transporter is responsible for packing the paint into the bins. Once your paint is properly packed and loaded onto the transporter's truck, you will sign a shipping document and receive a copy for your records. Your paint will then be taken to an authorized facility for processing.

To view a full list of accepted products, please visit www.paintcare.org/products. For non-PaintCare products, households should reach out to their local Household Hazardous Waste facility and businesses should contact a licensed hazardous waste transportation company.



Drums and Bulk Paint Are Not Accepted

PaintCare only accepts paint in containers that are 5 gallons or smaller in size. Leave paint in original cans with original labels; do not combine or bulk paint from small cans into larger ones.



With the exception of businesses in Illinois, to use the PaintCare program for oil-based paint, a business must qualify as an exempt generator under federal and any analogous state hazardous waste generator rules. Please visit www.paintcare.org/business-limits for more information on exempt generator rules. If your business does not qualify as an exempt generator, it will not be able to use the program for oil-based paint, but it can still use the program for latex products. (Non-exempt generators may use the pickup service in New York. Contact PaintCare for details.)

For more information, visit www.paintcare.org.

Appendix D

Drop-Off Site Guidelines and Forms



Drop Off Site Guidelines

This document contains detailed information on PaintCare's program guidelines and operations procedures. In combination with the state-specific guidelines, it is designed to be used by new staff for self-training and for site refresher training without PaintCare staff.

Note: The supplemental training slides included in the training binder summarize only the most important information from these Drop-Off Site Guidelines. The slides are used during training by PaintCare staff and can also be used to supplement refresher training.

Adherence to these guidelines is critical for drop-off sites participating in the program. Exceptions to these guidelines can be made only with PaintCare's express written permission. If your site is unable to comply with any of these guidelines, please contact your PaintCare representative so that we may try to find a solution that works for your site but still achieves compliance with applicable legal and operational requirements for the program.

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Section 1. Training and Safety

Training

For the safety of the program and your staff, all employees handling PaintCare products must receive training in product identification, acceptance, handling, packaging, inspection, and emergency response procedures before collecting PaintCare products or engaging in any PaintCare program activities.

Training helps ensure that employees:

- Conduct PaintCare products collection activities in a safe manner that protects workers and the environment
- Are equipped for and understand hazards associated with PaintCare products

Training plans and records should be maintained for each employee. Record staff training using the log included in the training binder.

Safety

Store personal protective equipment (PPE) and spill response equipment in an accessible location adjacent to the collection bins. Ensure those materials are protected from impacts of weather.

The drop-off site must be equipped with appropriate emergency response equipment including a fire extinguisher, spill kit, and PPE. Monthly inspections of equipment are recommended.

PaintCare products collection activities need to follow general safety practices including proper lifting techniques.

Post emergency procedures and emergency contact numbers including police, fire department, and emergency services by a phone and in close proximity to the collection bins, if possible.

If applicable, develop and maintain an emergency action plan as required by OSHA.

If required by federal, state, or local law, familiarize police, fire departments, and emergency response teams with the layout of your facility, properties of PaintCare products handled at your facility, and evacuation routes.

Section 2. General Guidelines

PaintCare Provides Your Site:

- Training binder with recordkeeping logs/forms
- Signage identifying your site as a PaintCare drop-off site
- Printed educational materials for the public

PaintCare's Transporter Provides Your Site:

- Paint collection bins and liners for cardboard/single-use collection bins
- Labels and/or markings for paint collection bins
- Spill kits (excluding HHW programs)

General Guidelines for Drop-Off Sites

Each PaintCare drop-off site has unique logistical and operational considerations. Each drop-off site must make its own decisions and use its best judgment to operate in the safest manner possible in accordance with applicable law. To ensure the highest standards of safety for you and your staff, drop-off sites must:

- Have appropriate signage that informs the public of the hours of operation
- Accept PaintCare products from participants during your regular advertised or posted operating hours
- Display PaintCare signage to identify you as a drop-off site; signage should be posted in a highly visible area, at the entrance of your site
- Assist and supervise participants when they visit to drop off PaintCare products. Site staff should greet participants and must verify eligibility of the participant and their leftover paint products as PaintCare products
- **IMPORTANT:** Never allow a participant to open a PaintCare product container
- Have adequate space, staffing, and training to collect and store PaintCare products
- Provide a secure space for empty and full collection bins
- Place all PaintCare products immediately in collection bins approved for use by PaintCare and its transporters
- Pack only PaintCare products into collection bins
- Schedule shipments of PaintCare products from your drop-off site
- Maintain all records relating to the program
- Train staff to be familiar with the requirements and practices of this guide

Section 3. Collection Bins and Storage Area

Storage Area and Collection Bin Placement

Establish a dedicated storage area for collection bins and PaintCare products.

Place collection bins on an impermeable surface (i.e., paved asphalt, concrete, or other surface) at all times.

Place collection bins away from ignition sources, storm drains, and floor drains.

Ensure there is adequate ventilation if bins are stored indoors.

If stored outdoors, protect collection bins from the elements (e.g., precipitation, temperature extremes, rain, and snow). Keep collection bins under cover to prevent exposure to precipitation to protect against temperature extremes. If you store collection bins outdoors, you may need approval from your local fire or hazardous materials oversight agency.

Comply with any local fire codes or other regulations that might pertain to your storage of collection bins at your site.

Maintain enough space around collection bins to inspect for leakage and emergency access.

Use good housekeeping standards; keep paint storage areas clean and orderly.

Setting Up, Packing and Maintaining Collection Bins

Collection bins must be set up, used, and closed according to the manufacturer's instructions. PaintCare's transporters should set up the collection bins that they provide, unless otherwise requested by the drop-off site staff.

Ensure liners are inserted in cardboard collection bins. The liners provide secondary containment to contain liquids in the event a can leaks while in storage or transit. Reusable plastic bins that are leak-proof by design do not need liners.

Collection bins must be structurally sound. If you see any evidence of damage to bins (or liners) that may cause a leak or spill, notify PaintCare immediately.

Mark the collection bin with the date the first PaintCare product is placed in it.

Place PaintCare products in bins immediately upon receipt. Keep collection bins closed except when adding PaintCare products.

Pack 5-gallon buckets on the bottom layer of the collection bins for stability.

Pack all PaintCare products (cans, buckets) upright and as tight as possible in the collection bins to protect contents from shifting and leaking in transit.

Do not open containers to verify product.

Do not overfill collection bins; allow enough space for a lid to fit securely.

Do not take PaintCare product out of the bin.

Security

Never allow "self-serve," public access to the collection bins.

The collection bin storage area must be secured and locked when not attended.

Only drop-off site staff should have access to the collection bins and storage area until the collection bins are ready for pick-up by PaintCare's transporter.

Section 4. Identifying and Accepting PaintCare Products

What are PaintCare Products

PaintCare drop-off sites should accept only PaintCare products (architectural paint products) for management under the PaintCare program. Only those PaintCare products accepted from individuals residing in the state and businesses/organizations located in the state can be managed under the PaintCare program.

Listed below are the primary examples of architectural paint products accepted by the PaintCare program and paint or paint-related products not accepted by the PaintCare program.

Generally, PaintCare products include latex and oil-based house paint, stains, and clear coatings (varnish, shellac, etc.). The program excludes anything that is:

- In an aerosol spray can
- Intended and labeled “for industrial use only”
- Mostly used in the manufacture of equipment
- On the list of specifically excluded products for some other reason

PaintCare products are classified as either latex (water-based) or oil-based (alkyd) and the classification is important in order to decide how the product should be handled and processed. Knowing how to tell the difference between latex- and oil-based products is also important in determining which types of businesses/organizations can use the PaintCare program (if your site accepts paint from this audience).

PaintCare Products and Non-PaintCare Products

Acceptable products (PaintCare products)

- Interior and exterior paints: latex, acrylic, water-based, alkyd, oil-based, enamel (including textured coatings)
- Deck coatings and floor paints (including elastomeric)
- Primers, sealers, undercoaters
- Stains
- Shellacs, lacquers, varnishes, urethanes (single component)
- Waterproofing concrete/masonry/wood sealers and repellents (not tar or bitumen-based)
- Metal coatings, rust preventatives
- Field and lawn paints

Unacceptable products (Non-PaintCare products)

- Paint thinner, mineral spirits, solvents
- Aerosol coatings
- Auto and marine paints
- Art and craft paints
- Caulking compounds, epoxies, glues, adhesives
- Paint additives, colorants, tints, resins
- Wood preservatives (containing pesticides)
- Roof patch and repair
- Asphalt, tar, and bitumen-based products
- 2-component coatings
- Deck cleaners
- Traffic and road marking paints
- Industrial Maintenance (IM) coatings
- Original Equipment Manufacturer (OEM) (shop application) paints and finishes

For more information, please see www.paintcare.org/products

If non-PaintCare products end up in a drop-off site's bin, such products will not be returned to the drop-off site and will be managed by PaintCare's transporter. Transporters identify non-PaintCare products and report all instances to PaintCare. PaintCare staff will notify the site of any contamination in the bins. If the problem persists, additional training may be provided.

Acceptable Containers vs. Unacceptable Containers

Before accepting products from participants for management under the PaintCare program, drop-off site staff must (1) check the condition of the container for acceptance in the program, and (2) check the product label to verify that it contains a PaintCare product.

Acceptable

- The PaintCare product must be in its original container
- The container is labeled as containing one of the designated PaintCare products listed above
- The container must be in good condition and not leaking
- The container must be 5 gallons in size or smaller
- The container contains dry latex paint

Not Acceptable

- The container is not original (e.g., paint was transferred into a jar)
- The container does not have an original label
- The container is leaking or has no lid
- The container is larger than 5 gallons
- The container is empty

However, drop-off sites permitted to accept household hazardous waste may accept unlabeled and leaking containers by following the procedures described below.

Unlabeled and Leaking Containers

A drop-off site permitted to accept household hazardous waste may, at its discretion, choose to accept unlabeled and/or leaking containers if it follows the protocols below and otherwise complies with all applicable laws:

Unlabeled Containers

A drop-off site may accept containers that do not have an original label if a staff person appropriately trained in identifying unknown wastes (1) identifies the material in the container as a PaintCare product, and (2) applies a label identifying the contents to the container before placing it in a collection bin.

Leaking Containers

A drop-off site may accept a leaking container or a container with no lid if an appropriately trained drop-off site staff person (1) verifies that the container contains a PaintCare product, (2) places the contents of the leaking/open container into an appropriate substitute container (which can include bulking such PaintCare products into 55-gallon drums), and (3) applies an appropriate label to the substitute container.

Refusing an Unacceptable Product or Container

Do not accept non-PaintCare products from any participant unless they are received as part of normal site operations and are not placed in PaintCare collection bins.

When refusing a material at a drop-off site, drop-off site staff must explain why the material cannot be accepted (e.g., material is not a PaintCare product, cannot accept material from non-exempt generator, etc.). If a participant tries to drop off products that your location cannot manage, refer the participant to an appropriate alternative resource, such as their local household hazardous waste disposal program, garbage transporter, environmental health agency, or public works department. Local contact information is provided at the front of the training binder.

Paint Volume Acceptance Rules

The program accepts PaintCare products from households and businesses/organizations.

Households. Households may drop off any volume of PaintCare product, subject to the volume limit set by the site.

Businesses/Organizations. Non-households may also drop off any volume of latex PaintCare product, subject to the volume limit set by the site. Non-households may only drop off oil-based PaintCare products if they comply with federal and state hazardous waste generator rules that, among other criteria, require that the business/organization (1) generates no more than 100 kilograms (about 25 gallons or 220 pounds) of hazardous waste per calendar month, and (2) does not accumulate more than 1,000 kg (about 250 gallons or 2,200 pounds) of hazardous waste at any time. Painting contractors and commercial property owners typically meet these criteria. For more information about these criteria, please visit www.paintcare.org/vsqg

Each business or organization is responsible for determining its own generator status under applicable law.

When a business/organization has oil-based PaintCare products to drop off at your site, it must sign the Paint Drop-Off Log or form included in the training binder to verify that it qualifies to use the program for oil-based paint. The log/form includes an explanation of the requirements. If a business/organization has only latex paint, it does not need to sign the log/form.

Once a business/organization signs the Paint Drop-Off Log or form, you may accept oil-based paint from that business/organization. (HHW sites and other waste collection programs may need a permit and/or to meet additional legal requirements in order to collect oil-based paint from businesses.) To help ensure legal compliance, unless you're specifically permitted to accept more, you should not accept more than 25 gallons of oil-based paint per calendar month from a qualifying business. Paint Drop-Off Log or forms may be reviewed by PaintCare or government agencies and compared with a list of registered hazardous waste generators to verify that only qualified businesses/organizations are using the program for their oil-based paint.

Transporter/Recycler Drop-Off Sites

Maintaining Paint Drop-Off Logs for All Participants

Drop-off sites operated by a PaintCare-contracted transporter and/or recycler must keep and maintain separate drop-off logs to record both latex and oil-based paint volumes from both businesses/organizations and households. While PaintCare offers template logs, an alternative may be used if approved by PaintCare.

Section 5. Participant Paint Volume

How Much Paint to Accept from Participants

While the PaintCare program intends to collect as many PaintCare products as possible, we recognize that your drop-off site may have storage limitations. PaintCare drop-off sites, in agreement with PaintCare, may limit the amount of PaintCare products they accept per participant, however, drop-off sites must accept up to 5 gallons at a minimum per participant.

What if Bins are Full?

If your collection bins are completely full, inform the participant that you are temporarily unable to accept PaintCare products and redirect them to the nearest alternative PaintCare drop-off site. Refer them to the site locator at www.paintcare.org or the **PaintCare hotline at 855-724-6809**, or ask them to come back at a later date. Contact the PaintCare transporter immediately to have collection bins picked up and replaced.

If a participant has a significant amount of PaintCare products that your location cannot manage, ask the participant to contact PaintCare directly for additional assistance. PaintCare may direct the participant to another drop-off site or offer our Large Volume Pickup service.

Large Volume Pickup (LVP) Service

PaintCare offers a free pick-up service to painting contractors, property managers, households, and others with a large quantity of leftover PaintCare products. Typically, a minimum of 100 gallons (by container size) is required to qualify for the LVP service.

To refer a participant to the LVP service:

- Provide the participant a LVP fact sheet
- Ask the participant to request a pick-up using the online LVP form
- The LVP fact sheet and online form are available at www.paintcare.org (select the "Request a Pickup" button on the homepage)
- For additional questions, refer the participant to PaintCare for assistance

Section 6. Working with Transporters

PaintCare contracts with transporters for the delivery of supplies, delivery of empty collection bins, and pick-up of full collection bins.

Scheduling the Transporter to Pick Up Collection Bins

When you anticipate your collection bins will be full within your site's pick-up timeframe (generally 5 business days in urban areas, 10 business days in rural areas), call your transporter to schedule a pickup, or use their online order system if they have one. The name and contact information of your transporter is provided at the front of the training binder.

When establishing an appointment for pick-up, please indicate:

- Your site is a PaintCare drop-off site
- Name of drop-off site and address
- Your name
- Your phone number
- Number of full collection bins to be picked up
- Number of empty collection bins needed for replacement

Preparing Collection Bins for Pickup

On the scheduled pickup day, collection bins and the loading area must be readily accessible to the transporter for quick and efficient loading. Complete the following steps:

- Identify which bins are full and ready for pickup
- Make sure the path between your bins and the transporter's vehicle is clear and at least 4 feet wide to accommodate movement of bins
- Sign and keep copies of any shipping documents for your records

The transporter is responsible for labeling, loading/off-loading collection bins, and preparing shipping documents.

Section 7. Spill Response

Spills

The information in this section will assist with spills from damaged or leaking program containers. It is important that all drop-off site staff understand corrective actions to minimize exposure to people and the environment.

Reporting

Report spills as required by law, summarized in the state-specific guidelines. Contact PaintCare within 24 hours of making such a report.

Spill Response Procedures

Always follow all applicable spill response procedures set forth in your operating permit or as otherwise required by applicable law.

If a spill is small enough to be managed by drop-off site staff, follow these steps:

- Isolate the area and restrict access to the spill
- Ensure personal safety, put on protective gear (glasses and gloves) provided in the spill kit
- Stop the movement of paint by placing the leaking container upright or in a position where the least amount will spill, and place leaking container in plastic bags provided in spill kit, or into the spill kit container
- Contain the spill by placing absorbent pads or granular absorbent around and on the spill – if outdoors, place barriers around storm drains to prevent a release to the environment
- Collect the contaminated absorbent and place it in plastic bag(s) or spill kit container, along with the leaking container and contaminated PPE, seal the bag(s), label it and place in the collection bin
- Remove any clothing that may be contaminated, wash thoroughly to remove spilled material from your hands or body
- Document the date, location, and amount and type of material spilled
- Replace any used spill control supplies as soon as possible

Section 8. Inspections and Records

Inspections and Record Keeping

Drop-off site staff are responsible for regularly inspecting collection bins and spill kits to ensure that such materials are in proper working order and include any necessary labeling. Please report any damaged bins or other problems to PaintCare immediately so PaintCare may arrange for prompt replacement or repair.

Maintain the following records for a minimum of 3 years:

- Internal and external inspection records (if applicable)
- Paint Drop-Off Log or forms (copy provided in the training binder)
- Paint Waivers (copy provided in the training binder; only for sites that do reuse)
- Employee training logs (copy provided in the training binder)
- Shipping documents and/or other documentation required by applicable law for outgoing shipments of PaintCare products

Section 9. Direct Reuse

Direct reuse is an additional service permitted for certain site types, e.g., HHW programs, material reuse stores, and solid waste management facilities. PaintCare may compensate sites for this service. Please see the terms of your PaintCare agreement or contact PaintCare if you need assistance determining if direct reuse is an authorized additional service at your site.

Requirements for Direct Reuse

PaintCare encourages reuse of leftover paint through direct reuse. Reuse sites return good quality unused paint to the local community at low or no cost.

Products offered for reuse to the public must be in their original container, have an original label, and be in good physical and aesthetic condition. Contents must be liquid and relatively new. The container must be closed securely before placing it in the reuse storage area. Containers must never be opened by customers at the drop-off site. Reuse products must be displayed by drop-off site in an area separate from the PaintCare collection bins.

An individual customer may not take more than twenty-five (25) gallons of reuse product per day. If you have a customer that would like to take more paint, let your PaintCare contact know in advance.

Paint Waiver

Customers taking reuse paint from a drop-off site must sign the Paint Waiver included in the training binder (or an approved equivalent thereof). The waiver explains that the material is taken "as-is" with no guarantee of quality or contents and the customer accepts the risks and liability for the materials.

The customer must read the waiver, fill in the date and name fields, and sign their name. Site staff must verify what has been taken by the customer, record on the log the gallons of latex and gallons of oil-based products taken, and add their initials.

When a paint waiver is full or when a site wants to invoice PaintCare, the latex and oil-based columns should be totaled at the bottom of the form. PaintCare does not require the submission of the waiver to PaintCare, but they must be kept by the site for at least three years and made available for review by PaintCare staff upon request.

Drop-off sites may use their own version of the waiver, but it must be approved by PaintCare in advance.

Invoicing Procedures

Drop-off sites should invoice for reuse on a monthly basis by filling out and submitting the Invoice for Direct Reuse at paintcare.org/invoices. This is an online form and is submitted directly on PaintCare's website. If you're unable to submit an online form, contact your PaintCare contact.

Training Log for Drop-Off Site Staff



Training for drop-off site personnel is based on the PaintCare drop-off site guidelines and other materials provided to drop-off sites as part of their training requirement. Training includes information on the following:

- Training and safety
- General guidelines
- Collection bins and storage area
- Identifying and accepting PaintCare products
- Participant paint volume
- Working with transporters
- Spill response
- Inspections and records

DATE

TRAINEE NAME AND SIGNATURE

TRAINER INITIALS

PAINT DROP-OFF LOG (for businesses and organizations)

Eligibility: A business or organization may use the PaintCare program to manage program-eligible hazardous waste products (e.g., unwanted oil-based paint, varnishes, stains) only if it provides the information below and certifies that all hazardous waste it provides to the PaintCare program qualifies as exempt under federal (40 CFR § 262.14) and analogous state/local hazardous waste generator rules for very small quantity generators. Please refer to the PaintCare Business Limits webpage located at: <https://www.paintcare.org/business-limits/> for specific information on exempt generator rule requirements.

Because generator status can vary from month to month, your organization must sign and date this log sheet each time that it seeks to manage hazardous waste through the PaintCare program.

Certification Statement: By signing this document, I certify that all hazardous waste being provided to the PaintCare program qualifies as exempt waste under applicable federal and state/local laws. My organization releases and holds harmless the entity accepting this waste, as well as PaintCare Inc., its sole member and related companies, and their agents, employees, member companies, officers, directors, successors, and assigns from any liability, claim, injury, losses, or damages arising from my organization's provision of any materials to the PaintCare program.

[This log sheet may be provided to state agencies upon their request. PaintCare may contact you to verify information provided on the form and/or to solicit feedback on your experience using the PaintCare program.]