

PRINCE EDWARD ISLAND PAINT PROGRAM



Submitted to:

Minister of Environment Energy and Climate Action 2024 Annual Report Submitted on June 30, 2025



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1. ABOUT PRODUCT CARE ASSOCIATION OF CANADA

Product Care Association of Canada ("Product Care") is a federally incorporated, not-for-profit product stewardship association formed in response to stewardship regulations and is governed by a multi-sector industry board of directors. Product Care has developed and managed paint, lighting products, household hazardous waste, and special waste stewardship programs since 1994.

Product Care administers and operates the Prince Edward Island (PEI) Paint Stewardship Program ("Program"). The Program is approved by the Prince Edward Island Department of Environment, Energy and Climate Action under the *PEI Materials Recycling Regulations* ("Regulation") and has been in operation since September 2012. Product Care, on behalf of its members, oversees the administration, collection, transportation, recycling, and management of all designated consumer paint products. In addition, the Program is responsible for public education and fostering consumer awareness of the Program.

Product Care's members are the "brand owners" (manufacturers, distributors, and retailers) obligated by the Regulation under the category of architectural paint. In addition, Product Care operates paint product stewardship programs in seven other provinces: British Columbia, Manitoba, Saskatchewan, Ontario, New Brunswick, Nova Scotia and Newfoundland and Labrador. Product Care also operates the stewardship program for lamps in Prince Edward Island.

1.1. REPORT PERIOD

This report covers the Program's activities from January 1, 2024 to December 31, 2024.

1.2. PROGRAM SUMMARY

The Program offers collection sites throughout the province where consumers can bring leftover household paint free of charge. Six collection sites are operated by Island Waste Management Corporation (IWMC) under contract with Product Care.

The Program is funded by Environmental Handling Fees (EHFs) remitted by Product Care's members based on the number of units of designated consumer paint products sold in or into the province. In 2024, a fee increase was implemented. (see Appendix 1 for a list of current EHF rates).

Product Care supplies collection sites with standard reusable collection containers, such as tubskids and drums. A hauler contracted by the Program collects the filled containers from the collection sites and drops off empty containers. The full collection containers are shipped to a processor for recycling.

2. BRAND OWNER SALES INFORMATION

Program members reported an estimated liquid volume of 1,008,574 litres¹ of Program Products sold in PEI from January 1 to December 31, 2024.

3. COLLECTION

The following section provides the total amount of post-consumer paint collected in PEI and the location of the Program's collection sites.

3.1. TOTAL AMOUNT OF POST-CONSUMER PAINT COLLECTED

Table 1 shows the number of collection containers collected and the amount of post-consumer paint collected by the Program for the reporting period.

¹ Sales data is reported to Product Care in units. For purpose of this report, sales units are converted to litres sold using coefficients based on the volume of the most common container size in each product category.

Table 1: Total Amount of Post-Consumer Paint Collected in 2024

	Number of Tubskids ²	Number of Aerosol Drums ³	Residual Paint Volume (L) ⁴	Residual Aerosol Paint Volume⁵(L)	Paint Share Volume (L)	Total Residual Paint Volume (L)
Post-Consumer Paint Collected	852	126	97,724	663	116	98,504

Table 2 provides the Program's recovery rate, based on the volume of paint collected as a function of volume of paint sold in PEI in 2024.

Table 2: 2024 Paint Sales, Residual Recovery Volume and Recovery Rate

	Total
Sales (litres)	1,008,574
Residual Recovery Volume (litres)	98,504
Recovery Rate	9.8%

3.2. COLLECTION SITES

As of December 31, 2024, six collection sites participated in the Program. All six collection sites were operated and managed by IWMC (see Table 3).

Table 3: 2024 PEI Collection Sites

Collection Site	Address	City
GreenIsle	8 Superior Crescent	Charlottetown
Brockton	2202 Dock Road Rte # 150	West Prince
New London	10142 Rte #6	Central
Murray River	378 Cape Bear Road Rte #18	South Kings
Dingwells Mills	100 Selkirk Road Rte #309	North Kings
East Prince Waste Management Facility	29786 Rte #2	Wellington Centre

² Each collection bin measures 42 x 42 x 48" and with a nominal capacity of 108 one-gallon containers. The actual number of paint containers per bin varies depending on the mix of paint container sizes, ranging from 250ml – 18.9L capacity.
³ Each drum holds approximately 175 aerosol containers.

⁴ To determine the residual volume of paint collected from tubskids, the number of tubskids collected is multiplied by a conversion rate of 114.7 L per tubskid. This conversion rate is obtained by dividing the total actual residual paint extracted (including both water-based and oil-based) by the number of tubskids processed in the same year. Paint that was not processed in 2023 was processed in 2024.

⁵ Based on a conversion rate of 5.25 L per drum, in addition to approximately 1.7 L of aerosol cans collected in paint tubskids.

4. PROCESSING

This section of the report sets out the following:

- a) The total amount of post-consumer paint processed or in storage;
- b) The percentage of post-consumer paint collected that was reused, recycled, disposed of in an engineered landfill, recovered for energy, or otherwise treated or disposed of;
- c) A description of the types of processes utilized to reuse, recycle, dispose of, recover energy from, contain, or otherwise treat or dispose of post-consumer paint;
- d) A description of the efforts to redesign paint products to improve reusability and recyclability; and;
- e) The location of processing or containment facilities for post-consumer paint.

4.1. LOCATION OF PROCESSING FACILITIES

The following is a list of facilities contracted by the Program to handle and process program products.

Table 4: Location of Processing Facilities

Location Address	Facility Type	
Laurentide Re-sources Atlantic Inc.	Processing Facility	
9322 Rue Main, Richibucto, NB E4W 4C7		
Société Laurentide Inc.	Processing Eacility	
345 Bulstrode Street, Victoriaville, QC G6T 1P7	Processing Facility	
GFL Environmental	Processing Excility	
17 Jones Court, Sussex, NB E4E 2S2	Frocessing racinty	

4.2. POST-CONSUMER PAINT PROCESSED

In 2024, a total of 852 paint tubskids, and 126 aerosol drums were shipped to Laurentide (Richibucto) and GFL Environmental facilities for processing.

During the reporting period, Laurentide and GFL Environmental processed (i.e., opened, sorted and bulked into shipping containers) 856 tubskids and 125 aerosol drums, including collection containers that remained in their inventory from 2023.

Table 5 shows the volume of post-consumer paint processed. Volumes collected but not shipped, or shipped but not processed, were managed in the following program year.

ltem	Number of Tubskids	Number of Aerosol Drums	Residual Paint Volume (L)	Residual Aerosol Paint Volume ⁶ (L)	Total Residual Paint Volume (L)
Shipped to Processor	852	126	97,724	663	98,388
Processed	856	125	98,163	658	98,821 ⁷

Table 5: Total Amount Post-Consumer Paint Processed in 2024

⁶ Based on a conversion rate of 5.25 L per drum, in addition to approximately 1.7 L of aerosol cans collected in paint tubskids.

Metal and Plastic Containers Collected and Processed

Table 6 lists the amount of metal and plastic containers collected and managed in 2024. Containers collected and not managed in 2024, will be managed in 2025.

Container Type	Collected (tonnes)	Recycled (tonnes)
Metal ⁸	30.0	30.0
Plastic (HDPE 2)	2.1	1.4
Plastic (polypropylene)	13.4	9.0

Table 6: Metal and Plastic Containers Collected and Recycled in 2024

Metal containers (paint containers and paint aerosol containers) were sent to scrap metal recyclers, comingled, and processed with various other metal products. The processed scrap metals are then sold as a commodity and eventually end up being recycled at a smelter. Plastic containers are sent to be recycled, converted into kerosene and diesel. Table 7 lists processors and management processes for metal and plastic containers.

Table 7: Metal and Plastic Container Processors and Management Processes

Name of processors	Location	Management Process	
DR Metal Recycling	New Brunswick	Processed with other scrap metal and sold as a metal commodity	
Sustane Tech	Nova Scotia	Plastic containers are converted into kerosene and diesel	

4.3. DISPOSAL METHOD DESCRIPTIONS

The following sections describe each method the Program used to reuse, recycle, or otherwise treat or dispose of post-consumer paint.

4.3.1. REUSE (PAINTSHARE PROGRAM)

The PaintShare Program makes better quality paint returned to collection sites available to the public to take and use at no cost. The collection sites record and report the number of containers given away. This is a highly efficient way to achieve reuse as the paint does not require transportation and reprocessing. Participating collection sites reported approximately 116 litres of paint given away for reuse in 2024.

The amount of paint taken through the Paint Share Program is subject to consumer demand. The accuracy of volumes managed through the Paint Share Program is predicated on users completing the reuse tracking form. PaintShare volumes are estimated by assuming that each container is 75% full on average.

4.3.2. RECYCLING

At the Laurentide Re-sources facilities in Richibucto, paint containers were removed from the collection containers, inspected, opened, sorted by type, colour and quality, and poured into containers for shipping according to management options. Bulked water-based paint of recyclable quality was then distributed to an affiliated processor, Peintures Recuperées du Quebec (PRQ) in Victoriaville, QC, or transferred to other international recyclers.

⁸ Metal weight for aerosol paint cans is calculated using a conversion factor of 35.5 kg per aerosol drum.

Table 8 provides the quantity of water-based paint that was reprocessed and recycled as paint. The diminishing market for oil-based paint has made it increasingly difficult to recycle. Consequently, while limited amounts of oil-based paints continue to be recycled, a large portion of the volume is sent for energy recovery.

Туре	Volume (L)	Percentage of Paint Recycled
Water-based Paint	73,616	93%
Oil-based Paint	5,343	7%
Total	78,9589	100%

Table 8: Quantity and Type of Paint Recycled

4.3.3. AEROSOL PAINT MANAGEMENT

Paint aerosol containers are punctured, the propellant is filtered through activated carbon, and the contents drained. The residual volumes of paint recovered from paint aerosols are very small and represent a variety of product formulations that limit the options for recycling. Consequently, the residual paint is used for energy recovery.

4.3.4. ENERGY RECOVERY

Not all oil-based paint collected is of suitable quality for recycling. In some cases, the paint may be in the form of skins or sludge, of an undesirable color, contaminated or of the wrong chemistry for paint recycling. In addition, regulations, such as the Federal VOC Regulations, require more stringent limits on certain chemical constituents, which tend to be found in higher concentrations in older paints, making it difficult to recycle. Finally, the market for recycled oil-based paint is significantly smaller than that for water-based products with demand continuing to decline.

Due to the high oil content of oil-based paints, these products are suitable for energy recovery. Through the process of fuel blending, oil-based paint collected by the Program that is not suitable for paint recycling is used as an alternative energy source in applications, such as permitted incinerators. During the reporting period, 3,668 litres of oil-based paint and paint from paint aerosols processing were blended with other fuels and utilized for energy value at licensed facilities.

4.3.5. INCINERATION

During the reporting period, no material went for incineration.

4.3.6. LANDFILL

The sorting and bulking of the water-based paint by Laurentide Re-sources generated 16,195 litres of nonrecyclable water-based sludge/solid, which were solidified and disposed of at a synthetic-lined landfill cell with leachate collection.

Table 9 below shows the breakdown of post-consumer paint managed by the different product management methods.

⁹ The values shown do not add up to the total value due to rounding.

Table 9: Post-Consumer Paint by Management Method

Method	Volume (L)	Percentage
Reuse	116	0.1%
Recycle	78,958	79.8%
Energy Recovery	3,668	3.7%
Landfill	16,195	16.4%
Incineration	-	-
Total	98,937	100%

4.4. DESIGN FOR ENVIRONMENT

Product Environmental Impact Reduction, Reusability and Recyclability

The paint and coatings industry has been working tirelessly to make their products safer for the environment. This effort is driven by the growing awareness of the negative impact of chemical products on the environment. In recent times, the industry has made significant strides towards reducing the environmental impact of their products. The industry's offerings are not only becoming safer to handle but are increasingly eco-efficient, reflecting the latest available science. The industry evaluates the impacts of their products along their entire life cycle and continuously develops new offerings. Sustainable production processes are top priorities.

Beyond their primary function of protecting built infrastructure, coatings are also essential components in the production processes of various industries. Functional coatings provide additional properties to materials, leading to upgraded infrastructure, innovative products, and resource efficiency.

Here are some measures that the industry is taking to make their products more environmentally friendly:

Transition to Water-Based Paints

The paint industry has increasingly favored water-based (latex) paint products over solvent-based (alkyd) paints in the last decade, significantly impacting the architectural paint sector. In the past five years, there has been an additional 10% shift toward water-based paints. According to representatives from the Canadian paint industry, this transition has led to a reduction of around 44 kilotonnes of volatile organic compound (VOC) emissions over the past 15 years.

VOC Reduction in Paint Formulation and Future Trends

Paint manufacturers are actively finding ways to reduce volatile organic compounds (VOCs) in their products, though achieving zero VOC might take time. Regulations and innovations in biobased products are driving the reduction of VOCs. Proposed regulations for VOC in architectural paints, industrial, commercial adhesives & sealants, and auto refinish coatings are expected to further reduce VOC emissions.

Several of our members offer Greenguard-certified paint products, which help consumers easily identify options that meet rigorous third-party standards for low chemical emissions. This certification supports healthier indoor environments and reinforces consumer confidence in making sustainable choices.

According to representatives from the Canadian paint industry, low-VOC and VOC-free paints now account for approximately 50% of all paint sold, particularly within the architectural and decorative segments. The widespread adoption of these formulations reflects both regulatory progress and growing consumer demand for safer, more environmentally responsible products.

Industry is steadily increasing the use of bio-based ingredients. Suppliers are offering more plant-derived and renewable inputs for formulations, replacing traditionally petroleum-based or toxic substances. It is expected that these reformulation trends will result in a further decrease of approximately 2 kilotons of VOC emissions over the next 5 years.

It is important to note while these formulation trends offer substantial environmental benefits, they also present emerging challenges. In particular, the reduced use of traditional stabilizing agents in low-VOC and bio-based paints may result in decreased long-term stability of leftover products, which could hinder their potential for reuse or recycling and ultimately impact future program performance.

Sustainable Packaging Innovations in the Paint Sector

The paint industry is witnessing a notable shift towards more sustainable packaging solutions, as companies increasingly adopt materials with higher recycled content. Currently, some industry players are utilizing packaging that contains 15% recycled content, contributing to a circular economy. There is also an industry-wide goal to achieve 50% recycled content by 2030. This aligns with federal mandates aiming for significant reductions in non-recyclable packaging materials. The composition of these recycled materials varies, with plastics and other innovative components being considered to meet these evolving standards.

Additionally, the sector is exploring alternative materials, like cellulose and seaweed, to reduce reliance on traditional, less environmentally friendly packaging options. These efforts are part of a broader industry commitment to decrease non-recyclable material usage by 10% by 2030, in line with Federal governmental objectives.

5. COMMUNICATION AND PUBLIC EDUCATION

In 2024, in partnership with IWMC, the Paint Recycling Program implemented a variety of initiatives to raise public awareness and educate consumers about proper paint disposal. The following section outlines the communication and public education activities undertaken throughout the year.

5.1. WEBSITE

The Product Care website includes the following content about the Paint Recycling Program:

- A "Find a Recycling Location" tool (a searchable map displaying collection site locations see Appendix 2).
- Collection site hours of operation.
- Accepted and not accepted paint products.
- Consumer videos showing the product management approach for paint.
- Program member support section with news and updates.
- Other information (e.g., a description of the Program, annual reports).

In 2024, productcare.org received an estimated 1,736 sessions from PEI. Of these, 944 sessions visited PEI Paint recycling program-specific pages, reflecting a 23% increase compared to 2023. A link to productcare.org was also available through IWMC's website.

5.2. PROGRAM HOTLINE

Product Care and IWMC continued to operate a toll-free hotline for consumers to obtain information about the Paint Recycling Program.

5.3. PARTNERSHIPS

Product Care continued to contract with IWMC to promote the Paint Recycling Program throughout the province using the following tactics (see examples in Appendix 3):

5.3.1. WASTE WATCH NEWS

Newsletters were distributed to Island residences (including seasonal dwellings and apartment units) in June and December 2024 via Canada Post. Additional copies were available at Access PEI locations, town halls, and IWMC sites. The newsletters, available in English and French, included a sorting guide with information on paint products and recycling. Over 70,000 newsletters were printed and distributed per issue. The newsletter is also accessible on the IWMC website under the resources section.

5.3.2. INTERACTIVE SORTING GUIDE

The IWMC website featured the "What Goes Where" tool through Recycle Coach, offering easy access to sorting and disposal guidelines. Instructions for paint products included a direct link to the Program's website for a complete list of accepted and excluded items. This digital tool is available in English, French, and Simple Chinese.

5.3.3. SORTING GUIDE

IWMC's sorting guide includes paint product disposal advice and a direct link to Product Care's website in the special disposal section. This document has been translated into French, Mandarin, Spanish, and Arabic.

5.3.4. BUSINESS CUSTOMERS

IWMC's Business Guides supported the industrial, commercial, and institutional sectors in managing waste, including paint disposal. Sorting Guides were included with the Business Participant Guide and were also available on IWMC's website.

5.3.5. CUSTOMER SERVICE INQUIRES

IWMC's Customer Service Centre operated a toll-free line for consumers to inquire about the disposal of various products, including paint. The Centre receives an average of 60,000 calls annually and also responds to queries via email.

5.3.6. CORPORATE ANNUAL REPORT

Information on paint recycling was featured in IWMC's Annual Report, which is tabled in the Legislature and made available on the IWMC website.

5.3.7. SORTING GAME

A bilingual sorting game, widely used by children, school groups, community groups, and ESL sessions, included a paint can icon in its Special Disposal panel.

5.3.8. PRESENTATIONS & TOURS

Over 20 presentations were delivered in 2024, including information on the safe disposal of paint. These presentations were held at schools, community centers, and apartment complexes.

5.4. DIGITAL ADVERTISING

All digital campaigns (see examples in Appendix 4) reached residents across Prince Edward Island.

5.4.1. GOOGLE SEARCH ADVERTISING CAMPAIGN

A search advertising campaign served paint-related ads to provincial residents based on an extensive list of keyword searches relevant to the Paint Recycling Program. These ads were triggered by users' queries on the Google Search engine, helping direct them to appropriate recycling resources.

5.4.2. BLOG AND SOCIAL MEDIA CONTENT STRATEGY

Content focused on paint recycling, special waste management, and the broader recycling community was published on Product Care's blog and shared through social media platforms. These posts aimed to educate and engage the public on the importance of proper paint disposal.

5.5. POINT OF SALE (POS) AND POINT OF RETURN (POR) MATERIALS

In 2024, Product Care distributed both Point of Sale (PoS) and Point of Return (PoR) materials upon request by retailers and collection sites. General program awareness posters and educational materials were made available for reorder through the online order form. (See Appendix 5).

6. FINANCIAL INFORMATION

A summary of the Program's financials for 2024 is provided in Table 10.

Table 10: Financial Summary

2024 Revenue and Expenses		
Total Revenue	435,719	
Total Operating Expenses	452,207	
Program Operations	385,635	
Program Administration	45,912	
Education, Public Awareness & Communications	10,385	
Regulatory	10,275	
Surplus / Deficit	(16,488)	
Cumulative Surplus / Deficit	491,154	

APPENDIX 1 - ENVIRONMENTAL HANDLING FEE RATES

The following table provides the Program's environmental handling fees as of December 2024.

Paint Container Size	Current Rates
100ml to 250ml	\$0.45
251ml to 1 litre	\$0.75
1.01 litres to 5 litres	\$1.75
5.01 litres to 23 litres	\$3.15
Aerosol paint (any size)	\$0.45

APPENDIX 2 - "FIND A RECYCLING LOCATION" TOOL

Below is a snapshot of the "Find a recycling location" tool found at ProductCare.org:



APPENDIX 3 - IWMC PARTNERSHIP MATERIALS

9.1. IWMC SORTING GUIDE



9.2. IWMC RECYCLE COACH APP

	DISPOSAL FACILITIES RESOURCES RESSOURCES EN FRANÇAIS FAQ
WINC	Residential - Commercial - News Contact
Interactive Sorting Guide	Report a Problem
What Goes Where	Resources
Become a better recycler by	Image: Constraint of the sector of the s

9.3. IWMC INTERACTIVE SORTING GUIDE

	DISPOSAL FACILITIES RESOURCES RESSOURCES EN FRANÇAIS FAQ
₩ IWMC	Residential - Commercial - News Contact
Interactive Sorting Guide	Report a Problem
What Goes Where	Resources
Search for Recycling and Disposal Informatio	Search
Latey Paints	
Oil-Based Paints	
Plastic Paint Cans	
Empty Metal Paint Cans (Empty Paints)	
Stains & Finishes (Paint Thinner)	
Painting Tools & Supplies (Paint Supply)	
We've been taught to recycle. Now it's time to l correctly. Download the Recycle Coach app.	earn to recycle
codch	
Material List	Privacy Policy User Agreement
To use the sorting tool, enter you	query and scroll down for results.
	DISTOSALTACIENTES RESOURCES RESSOURCES ENTRANÇAIS TAQ
WMC	Residential - Commercial - News Contact
Interactive Sorting Guide	Residential - Commercial - News Contact
What Goes Where	Residential - Commercial - News Contact (Report a Problem) Resources
What Goes Where	Residential - Commercial - News Contact (Report a Problem) Resources
What Goes Where	Residential - Commercial - News Contact Report a Problem Resources
Contractive Sorting Guide Unteractive Sorting Guide C Back	Residential - Commercial - News Contact Report a Problem Resources
	Residential - Commercial - News Contact Report a Problem Resources
Eack Hazardous Waste Latex Paints The Paint Recovery Program accepts leftover	Residential Commercial News Contact Report a Problem Resources
Exercise Sorting Guide Interactive Sorting Guide What Goes Where S Back Exercise Hazardous Waste Latex Paints The Paint Recovery Program accepts leftover Waste Watch Drop-Center. Visit www.productor Recycling Program. Excluded paint products a	Aresidential Commercial News Contact Report a Problem Resources
Events Interactive Sorting Guide What Goes Where Seace Back Exact Search Se	Residential ~ Commercial ~ News Contact Report a Problem Resources
Interactive Sorting Guide What Goes Where < Back Image: State Sta	A residential Commercial News Contact Report a Problem Resources
Constant Service	Residential ~ Commercial ~ News Contact Report a Problem Resources
Interactive Sorting Guide What Goes Where < Back Image: Control of Control o	Are sidential Commercial News Contact Report a Problem Resources

9.4. IWMC SORTING GAME



APPENDIX 4 - COMMUNICATION AND EDUCATION MATERIALS

10.1. GOOGLE SEARCH ADS



10.2. BLOG POSTS

Create new colours with latex paint mixing How to have an Eco-friendly Thanksgiving 2024 30 recycling fun facts to celebrate 30 years 6 tips for tidying your garage and keeping your space organized Illegal dumping – Why you should never abandon products at a recycling location The benefits of decluttering your home before a move Home touch-ups: Keeping your home vibrant and eco-friendly Millions of products diverted from landfills with responsible waste management

10.3. SOCIAL MEDIA POSTS

Video posted on Facebook, Instagram and YouTube (<u>Watch</u>)



productcare.org

APPENDIX 5 – POS AND POR MATERIALS

11.1. GENERAL PROGRAM AWARENESS POSTERS





11.2. PROGRAM BROCHURES

Want free leftover paint for a project?

Product Care's PaintShare program allows you to pick up free leftover paint from participating recycling locations.

This puts paint where it belongs - art and DIY projects, buildings, walls, and fences and diverts it away from our landfills and waterways. Leftover paint is given away on an as is, as available basis.

To find a PaintShare location near you, visit productcare.org.

f 🄰 🗿 #paintshare

How is Product Care funded?

Product Care Recycling programs are funded by environmental handling fees (EHFs), which are remitted to us by our paint industry members.

The fees are not a tax or a refundable deposit. The fees are used to operate the programs, including collection, transportation, and recycling of leftover paint, as well as program administration and consumer education. FHEs are sometimes itemized on sales receipts.

For specific product fees, visit productcare.org.

productcare

Have large volumes of leftover paint?

In select provinces, you may qualify for free pick up. Visit productcare.org for more information.

Who is Product Care?

Product Care Recycling is a federally incorporated, not-for-profit organization that responsibly manages products at endof-life. We contribute to the local economy, keep hazardous materials out of our landfills and waterways, conserve resources, and protect the planet by recycling millions of litres of paint each year.

Visit productcare.org to find a recycling location near you.

Accepted Paint Products ~ Interior and exterior water-based

(latex, acrylic) and oil-based (alkyd, enamel) household paint

- Undercoat and primers (e.a. metal, wood, etc.) Concrete or masonry paint, block filler, drywall
 or stucco paint, deck and floor coatings/paint
- (including elastomeric)
- Varnish and urethane
 (only single component), wood finishing oil, melamine, stain, shellac, anti-rust paint, and stain blocking paint
- Marine paint and wood preservatives (unless registered under Pest Control Products Act)
- Swimming pool paint (only single component) Textured paint
- Wood, masonry, driveway sealer, and water repellant (not tar based or bitumen based)*
- All types of gerosol paint
- Empty containers of accepted products

Max. paint container size: 25 litres 2

D Max. paint aerosol size: 24 ounces or 680 grams

Tar and bitumen based paints and coatings are accepted in Ontario only

Always remember the BUD Rule: Buy no more than you need Use the paint you buy Drop off the leftovers for recycling

adhesives Non-aerosol traffic or line marking paint Non-aerosol craft or automotive paint Brushes, rags, and rollers Two-part or component paints containing catalyst or activator

Colourants and tints Paint thinner, resins, mineral spirits, and solvents

Unidentifiable, unknown, unlabelled, and

Containers with poor integrity (e.g. badly ruste leaking, bulging, improperly se

Non-aerosol industrial paints and finishes (e.a. baked-on, heat resistant, etc.) Roof patch and repair, tar or tar/bitumen based

Patching stucco and spackling compounds

Caulking compound, epoxies, glues, and

non-original containers

products*

- Waxes, polishes, sealants, and other household products
- Paint mixed with other products Products registered as a pesticide under the Pest Control Products Act (has a P.C.P. registration number on label)
- Paint for skating rinks and curling club floors
- Household cleaners
- Note: Some products may be accepted through local household hazardous waste programs (check with your local waste authority)

Tar and bitumen based paints and coatings are accepted in Ontario only

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11.3. PAINTSHARE POSTER

RESPONSIBLE, TOGETHER.