

A zero VOC, environmentally - responsible paint with minimum odour and no residual odour. Horizon® Paint passes GreenWise® specifications requiring low VOCs, qualifies for LEED® credit points, and meets performance standards for scrubability, hiding power and washability.

E N V I R O N M E N T A L L Y F R I E N D L Y

S P E C I A L T Y P R O D U C T S

*For Anyone Sensitive To Paint Odour*

**ODOUR FREE, MOULD RESISTANT  
PREMIUM EMISSION-FREE  
DESIGNER FINISHES**

Ideally suited for residential and commercial applications where the specification requires products that have reduced impact on occupants and the environment.

**WHAT IS HORIZON®**

The new standard in environmentally friendly coatings. Horizon® is a new generation of paint specifically designed to significantly reduce polluting vapours and odours released into the air which can be harmful or irritating to the user or occupants of the areas being painted. With advanced technology, Cloverdale Paint has eliminated the harmful chemical components as defined by GreenWise® and the odour causing ingredients without compromising the performance characteristics of the paint. Interior Horizon® has ZERO VOCs, (volatile organic compounds) before adding colourant, reducing our environmental footprint and preserving cleaner air for our future.

**PERFORMANCE**

Horizon® has excellent hiding power, washability and scrubability. Contains a mildewcide registered under the Pest Control Products Act to prevent mould, mildew and algae from growing on the surface of the coating. Horizon® is easy to apply and cleans up easily with water. Low Odour Horizon® paint goes on with minimal odour and has no residual smell. It is perfect for painting application where odour is a problem.

**USE IT**

Approved for green construction where specifiers require products which have less impact on the environment and meet LEED® standards. Ideally suited for schools, hospitals, nursing and senior homes, public buildings, baby nurseries and children's rooms or where occupants or applicators may be sensitive to paint smell or irritating vapours.

- Low Odour
- Zero VOCs (before adding colourant)
- Easily Applied
- Easy Cleanup
- Non Irritating



This product is certified by Coatings Research Group, Incorporated to meet environmentally determined performance standards established by CRGI for specific product types and to meet or exceed the VOC requirements of LEED® for most paint and coating applications. This product is environmentally preferred over traditional paints and coatings. Visit [www.greenwisepaint.com](http://www.greenwisepaint.com) to view product standards.



Qualifies for LEED® Credit Points

Cloverdale Paint stores and authorized dealers

LEED® is a registered trade mark of U.S. Green Building Council

MANUFACTURED BY



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**H O R I Z O N**®



**INTERIOR AND EXTERIOR LOW ODOUR,  
ENVIRONMENTALLY FRIENDLY COATINGS**

HORIZON® - ZERO VOC  
INTERIOR #907 SERIES  
DRYWALL SEALER, FLAT, PEARL,  
EGGSHELL, & SEMI-GLOSS

HORIZON® - LOW VOC  
EXTERIOR #908 SERIES LATEX PRIMER

Z E R O V O C C O A T I N G S # 9 0 7 / # 9 0 8 S E R I E S

## T E C H N I C A L   S P E C I F I C A T I O N S

### 90700 Interior Drywall Sealer

A flat vinyl acrylic latex sealer specifically formulated for use on interior porous surfaces such as drywall, plaster, textured ceilings, wallboard, fibreboard and hardboard. Approved by the Master Painter's Institute under category #149.

#### INTENDED USES

Designed for use with HORIZON® interior topcoats providing a complete low odour, low VOC system. Suitable for brush roller or spray application.

#### CERTIFICATIONS

MPI # 149 - Primer Sealer, Interior, Institutional Low Odour/VOC

LEED compliant. Less than 1 g/L  
Qualifies for LEED® Credit Points

Environment Canada VOC compliant category #42

#### BASES AVAILABLE

N/A

#### V.O.C.

Less than 1 g/L

#### SOLIDS

26.9% by volume  
40.8% by weight

#### FILM THICKNESS (per coat)

Wet: 5.6 - 7.4 mils (142 - 188 microns)

Dry: 1.5 - 2.0 mils (38 - 50 microns)

#### DRY TIME

Tack Free: 30 minutes

Re-Coat: 2 hours

#### SPREAD / COVERAGE

216 - 288 ft<sup>2</sup>/gal (5.3 - 7.1 m<sup>2</sup>/L)

#### TOOLS & TECHNIQUES

Brush, roll or spray.

Airless tip sizes: 0.013" - 0.015"

### 90723 Interior Semi Gloss Latex

A latex emulsion co-polymer paint that provides a durable, washable, stain resistant finish suitable for walls in high traffic areas. Approved by the Master Painter's Institute under category #147.

#### INTENDED USES

For application on interior walls, woodwork and trim. Suitable for brush, roller or spray application.

#### CERTIFICATIONS

MPI # 147 - Latex, Interior, Institutional Low Odour/VOC, Semi-Gloss (MPI Gloss Level 5)

LEED compliant. Less than 1 g/L  
Qualifies for LEED® Credit Points

Environment Canada VOC compliant category #52

#### BASES AVAILABLE

White 90723

Midtone 90722

Deep 90721

Clear 90724

#### V.O.C.

Less than 1 g/L

#### SOLIDS

40% by volume

52% by weight

#### FILM THICKNESS (per coat)

Wet: 3.8 - 5.1 mils (96 - 129 microns)

Dry: 1.5 - 2.0 mils (38 - 50 microns)

#### DRY TIME

Tack Free: 30 minutes

Re-Coat: 2 hours

#### SPREAD / COVERAGE

317 - 420 ft<sup>2</sup>/gal (7.8 - 10.3 m<sup>2</sup>/L)

#### TOOLS & TECHNIQUES

Brush, roll or spray.

Airless tip sizes: 0.013" - 0.015"

### 90753 Interior Eggshell Latex

A latex emulsion co-polymer paint that provides a durable, washable, stain resistant finish suitable for walls in medium traffic areas. Approved by the Master Painter's Institute under category #144.

#### INTENDED USES

For application on interior walls, woodwork and trim. Suitable for brush, roller or spray application.

#### CERTIFICATIONS

MPI # 144 - Latex, Interior, Institutional Low Odour/VOC, (MPI Gloss Level 2)

LEED compliant. Less than 1 g/L  
Qualifies for LEED® Credit Points

Environment Canada VOC compliant category #52

#### BASES AVAILABLE

White 90753

Midtone 90752

Deep 90751

Clear 90754

#### V.O.C.

Less than 1 g/L

#### SOLIDS

40% by volume

53% by weight

#### FILM THICKNESS (per coat)

Wet: 3.8 - 5.1 mils (96 - 129 microns)

Dry: 1.5 - 2.0 mils (38 - 50 microns)

#### DRY TIME

Tack Free: 30 minutes

Re-Coat: 2 hours

#### SPREAD / COVERAGE

317 - 420 ft<sup>2</sup>/gal (7.8 - 10.3 m<sup>2</sup>/L)

#### TOOLS & TECHNIQUES

Brush, roll or spray.

Airless tip sizes: 0.013" - 0.015"

### 90763 Interior Flat Latex

A latex emulsion co-polymer paint that provides a durable finish that hides small surface imperfections due to its smooth appearing flat wall finish. Approved by the Master Painter's Institute under category #143.

#### INTENDED USES

For application on interior walls, woodwork and trim. Suitable for brush, roller or spray application.

#### CERTIFICATIONS

MPI # 143 - Latex, Interior, Institutional Low Odour/VOC, Flat (MPI Gloss Level 1)

LEED compliant. Less than 1 g/L  
Qualifies for LEED® Credit Points

Environment Canada VOC compliant category #51

#### BASES AVAILABLE

White 90763

Midtone 90762

Deep 90761

Neutral 90764

#### V.O.C.

Less than 1 g/L

#### SOLIDS

39.5% by volume

55% by weight

#### FILM THICKNESS (per coat)

Wet: 3.8 - 5.1 mils (96 - 129 microns)

Dry: 1.5 - 2.0 mils (38 - 50 microns)

#### DRY TIME

Tack Free: 30 minutes

Re-Coat: 2 hours

#### SPREAD / COVERAGE

317 - 420 ft<sup>2</sup>/gal (7.8 - 10.3 m<sup>2</sup>/L)

#### TOOLS & TECHNIQUES

Brush, roll or spray.

Airless tip sizes: 0.013" - 0.015"

### 90783 Interior Pearl Latex

A latex emulsion co-polymer paint that provides a durable, washable, stain resistant finish suitable for walls in medium traffic areas. Approved by the Master Painter's Institute under category #145.

#### INTENDED USES

For application on interior walls, woodwork and trim. Suitable for brush, roller or spray application.

#### CERTIFICATIONS

MPI # 145 - Latex, Interior, Institutional Low Odour/VOC, (MPI Gloss Level 3)

LEED compliant. Less than 1 g/L  
Qualifies for LEED® Credit Points

Environment Canada VOC compliant category #52

#### BASES AVAILABLE

White 90783

Deep 90781

Clear 90784

#### V.O.C.

Less than 1 g/L

#### SOLIDS

36.9% by volume

52% by weight

#### FILM THICKNESS (per coat)

Wet: 3.8 - 5.1 mils (96 - 129 microns)

Dry: 1.5 - 2.0 mils (38 - 50 microns)

#### DRY TIME

Tack Free: 30 minutes

Re-Coat: 2 hours

#### SPREAD / COVERAGE

317 - 420 ft<sup>2</sup>/gal (7.8 - 10.3 m<sup>2</sup>/L)

#### TOOLS & TECHNIQUES

Brush, roll or spray.

Airless tip sizes: 0.013" - 0.015"

### 90800 Exterior Latex Primer

A fast drying, pure acrylic emulsion primer specifically formulated as a prime coat on exterior as well as interior surfaces such as new or previously painted wood, masonry, concrete, hardboard, stucco, plaster, clean galvanized steel, aluminum and primed ferrous metals.

#### INTENDED USES

Designed for use with HORIZON® interior topcoats providing a complete low odour, environmentally system. Suitable for brush roller or spray application on exterior and interior substrates.

#### CERTIFICATIONS

LEED compliant. Less than 125 g/L  
Qualifies for LEED® Credit Points

Environment Canada VOC compliant category #42

#### BASES AVAILABLE

N/A

#### V.O.C.

Less than 125 g/L

#### SOLIDS

38% by volume

51% by weight

#### FILM THICKNESS (per coat)

Wet: 3.9 - 5.3 mils (96 - 129 microns)

Dry: 1.5 - 2.0 mils (38 - 50 microns)

#### DRY TIME

Tack Free: 30 minutes

Re-Coat: 4 hours

#### SPREAD / COVERAGE

317 - 420 ft<sup>2</sup>/gal (7.8 - 10.3 m<sup>2</sup>/L)

#### TOOLS & TECHNIQUES

Brush, roll or spray.

Airless tip sizes: 0.013" - 0.019"

For the most up-to-date technical information and MSDS sheets, visit our web site at [www.cloverdalepaint.com](http://www.cloverdalepaint.com)

## SUPERIOR PERFORMANCE CHARACTERISTICS

- Excellent hiding power and washability
- Contains a mildewcide registered under the Pest Control Products Act to prevent mould, mildew and algae from growing on the surface of the coating.
- Equal or better in flow and leveling to Cloverdale's best interior and exterior paints

## INTENDED USES

Ideally suited for schools, hospitals, nursing and senior's homes, nurseries, public buildings or where occupants may be sensitive to residual paint smell.

Also designed for "Green Construction" where specifiers require products which have less impact on the environment and meet LEED® standards.