

Our **exterior paint** with Multi-Sphere Advanced Technology



Flat and semi-gloss finishes



SICO
liquid inspiration®

Designed to resist the elements

When the time comes to take on that outdoor paint project, choosing fine quality paint is crucial. UV rays, water and temperature changes are just a few of the elements that will challenge your choice. Sico exterior paint with Multi-Sphere Advanced Technology is designed to face those challenges. It's formulated with a preservative that promotes mildew resistance—the promise of an impeccable finish and durable results. So your home will stay looking new for a long, long time.



MULTI-SPHERE ADVANCED TECHNOLOGY

Enemies	Potential effects	Product properties	Advantages
UV Rays	Loss of gloss Chalking Colour fading	Builds a superior film for enhanced resistance to UV rays.	The high build properties help maintain its lustre and prevent yellowing. Colours last longer: Whites stay white and colours stay beautiful.
Water	Infiltration	Bridges small cracks.	Prevents water infiltration.
	Internal moisture		
	Flaking Blistering	Breathable.*	Prevents blistering and peeling.
	Peeling Mildew	Contains a preservative.	Mildew resistance.
Temperature variations	Expansion and contraction of materials Moisture infiltration Peeling Cracking	Flexible and elastic. Creates a coating that moves with materials.	Prevents crackling and cracking. Highly efficient; basic maintenance every 5 years.

*Breathable: "Microporous coating" is another term. Similar to human skin, which resists water but permits transpiration, or to Gore-Tex™, the well-known waterproof, windproof, breathable fabric that keeps wearers dry.



Offered in two finishes Superior adherence on all surface types

We have formulated a 100% acrylic latex paint using Multi-Sphere Advanced Technology to create an innovative exterior coating with exceptional adherence and high performance. And with results that will amaze you.



Meets Canadian VOC standards, the responsible choice for the environment.



FLAT FINISH

IDEAL FOR:

- SIDING
- CONCRETE
- STUCCO



SEMI-GLOSS FINISH

IDEAL FOR:

- WINDOWS
- SHUTTERS
- TRIM


Uses for our exterior paint... almost from A to Z:

- Asbestos shingles
- Asphalt shingles
- Brick
- Concrete
- Concrete blocks
- Fences
- Flashing
- Gutters
- Farms
- Houses
- Residential and commercial buildings
- Decorative murals
- Outdoor movie screens
- Prefinished siding (vinyl and aluminium)
- Primed wood and metal
- Stone
- Stucco
- Shutters
- Trim
- Walls
- Sheds
- Warehouses
- Signs
- Tanks and structures of galvanized metal


IN BRIEF

NO PRIMER REQUIRED
ON PREVIOUSLY PAINTED SURFACES

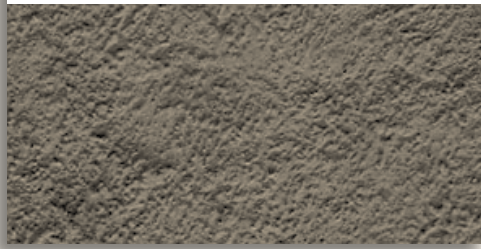
 **1 OR 2 COATS**
AS NEEDED

 CAN BE APPLIED
AT A TEMPERATURE
AS LOW AS 1°C

EASY TO APPLY
NON-SPATTERING

 **2 TO 4 OR**
6 TO 8 HOURS
BETWEEN COATS

 **WASHABLE WITH**
GARDEN HOSE



For easy, efficient application

Multi-Sphere Advanced Technology provides our new exterior paint with extraordinary hiding qualities. Its high viscosity forms a protective coating that fills in small surface defects so they virtually disappear. Plus, the paint goes on smoothly and easily.

Covers up to 13 m²/litre (530 ft²/gallon)

No primer required on previously painted surfaces

However, it is recommended that a primer be applied to new surfaces such as wood, shingles, galvanized metal, etc.

1 or 2 coats as needed

- 1 coat for maintenance purposes (same or similar colour)
- 2 coats when changing colour (dark to pale or vice versa)

Can be applied at a temperature as low as 1°C

Summer always seems to come to an end before you know it! But you can take advantage of the last beautiful days of autumn to do a little maintenance on exterior surfaces, or to try a different colour for a fresh, new look. Please note that the minimum temperature of 1°C must be in force during the application and drying time.

Non-spattering

No need to protect your shrubs, trees and flowers... or your wrought-iron balcony.

Multi-Sphere Advanced Technology makes painting worry-free because there's no spattering thanks to the paint's high viscosity.

Waiting time

- **2 to 4 hours** between coats for flat finish latex
- **6 to 8 hours** between coats for semi-gloss finish latex

Tools clean up in water

As with any other latex paint, cleaning your work tools (and your hands!) is a snap in soapy water.

Washable with a garden hose.

Friends are coming by in a few hours? Want your house to look its best? This paint's tough finish washes up quickly and easily using nothing more powerful than your garden hose—and looks as fresh as the day you painted it. Our new exterior paint is durable and resistant, and stands up to washing as effectively as it stands up to harsh weather.



Multi-Sphere Advanced Technology—a breakthrough in adherence and durability. For a beautiful house that invites second looks, choose Sico brand products.

