



PRODUCT DATA SHEET

LATEX PAINTS

DURACOLOR 7 YEARS

FLAT STYRENE - ACRYLIC LATEX TOP COAT

DESCRIPTION

DURACOLOR is a styrene-acrylic latex paint offering flat top coat superior weather resistant finish, and years of lasting protection. It levels beautifully to a smooth lustrous sheen with maximum breathability, color retention. It possesses very high adherence, hardness, and protection to a great variety of surfaces. Non-toxic, non-flammable, anti-fungi product.

USES

As a final protective and decorative coating on walls and ceilings of concrete, acrylic textured finishes, stucco, brick, gypsum board, etc.

AVAILABLE PRESENTATIONS

1 liter
1 gallon
5 gallons
200 liters.

SURFACE SPREAD RATE

3.7 to 5.7 sq. meters per liter applying two coats. This yield may vary depending on surface conditions.

COLORS

There are 880 different colors to choose from. It can also be matched to any desired color using our highly technologic color-matching system.

DILUTION

It can be diluted up to 15% with clean water. Make sure to mix perfectly.

PREPARATION

DURACOLOR comes ready to use, just needs to mix it thoroughly.

APPLICATION

-Clean the surfaces from dust and grease. Apply a coat of SELLACRYL acrylic primer at least 4 hours prior to application.
-Apply DURACOLOR in an even continuous coat using typical painting tools. If necessary apply a second coat after the first one dries.
-Small amounts of clear water may be used to thin DURACOLOR to adjust workability.

RECOMMENDATIONS

Do not mix with any other products. Do not leave any container without its lid or in the sun. Wash your brushes and tools with water.

STORAGE

It can be stored in a dry, dark, and fresh place for up to one year as long as it is perfectly sealed in its original container. Do not store DURACOLOR if it has already been diluted.

WARRANTY

PINTEX warrants the quality of its products according to its specifications. DURACOLOR has a 7 year warranty as long as it is used following every recommendation made by PINTEX. Recommendations, yields, and suggestions enlisted above do not represent a warranty.

Data referred to in this Sheet is based solely on our experience. PINTEX is not responsible for any flaws or damages caused by existing conditions, whether on the surface or on the building itself. We recommend making tests before applying the products on any particular application. The warrantee is limited only to the exchange of the material to fix any flaw, not including labor or any other additional costs. The information contained herein may be changed without any prior notice.

TECHNICAL DATA

VOC (NOM-123-SEMARNAT-1998)	Less than 50 g/L
AROMATIC VOLATILE COMPOUND CONTENT	NOT PRESENT
BROOKFIELD VISCOSITY (ASTM D 2196)	8,000 – 10,000 CPS
DENSITY (ASTM D 1475)	1.36 - 1.38 g/mL
SOLIDS BY WEIGHT (ASTM D 1644)	49 - 51
SOLIDS BY VOLUME	30 - 31
PH (ASTM E 70)	8 – 9.5
DRYING TIME TO TOUCH (ASTM D 1640)	60 min.
FINENESS, HEGMAN (ASTM - D1210)	5 H
ADHERENCE (ASTM D 3359)	Higher than 75%
HIDING POWER (ASTM D 2805)	94%
FLEXIBILITY ASTM-D522-93	It doesn't present cracking neither detachment
WASHING CYCLES (ASTM D 2486-86) (ASTM - D-3450-00)	1,000 Cycles
Not abrasive solution	12,000 Cycles
Abrasive solution	4,000 Cycles
SALINE CHAMBER (ASTM B 117)	Does Not Present Wear In 150 Hours
ACCELERATED INTEMPERISM QUV	Does Not Present Wear In 200 Hours

RESULTS BY PROFECO LAB NUMBER C1013 NORMA NMX-C-423-ONNCC-2003

PHYSICAL PROPERTIES	SPECIFICATION
FINENESS	4 Hegman
DRYING TIME TO TOUCH	12 min.
VISCOSITY	105.3 krebs
WASHING CYCLES	5,000 ciclos Tipo "A"
DENSITY	1.36 kg/L
BRIGHTNESS	2.20 (Mate)
SOLIDS BY WEIGHT	49.56 %
PH	8.63

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PINTURAS Y TEXTURIZADOS S.A. DE C.V.

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