

GEMMPLEX PAINTS

D SERIES

DATA SHEET

**WATER-BASED ACRYLIC
INTERIOR EXTERIOR**

**Type: SP-360
SATIN**

PRODUCT DESCRIPTION

Acrylic enamel in aqueous dispersion; easy application. odorless and non-flammable. It has a very uniform high gloss. Used indoors or outdoors. Great resistance to weathering, abrasion and washing.

TECHNICAL CHARACTERISTICS

Pigment:	Rutile titanium dioxide and other pigments, micronized extenders and low absorption opacifiers .
Vehicle:	Pure acrylic.
Goo:	100 $\pm$ 5 UK measured on the Stormer viscometer at 25 °C or 7,200 $\pm$ 500 mPa.s. _
stability:	Correct.
Packaged	cold resistance : - 5 °C.
Minimum film formation temperature: + 5°C.	
Washability after 15 days : Unalterable and greater than 1,000 cycles or passes.	
Perspiration: allows the passage of moisture in the form of vapor, thus allowing the support to breathe.	
Resistant to pollution and saline atmospheres.	
Great resistance to hydrolysis (even with fresh cements).	
Resistance to ultraviolet radiation.	
Gloss:	Satin (18%)
Color:	Snow White.
Toxicity:	It does not contain any product of recognized toxicity.
Perzod Hardness :	98"

APPLICATION SURFACES

Masonry surfaces must be clean and dry by applying a first coat with the same product diluted with 10% water and a second coat diluted with 5%. of water.

On metal surfaces, after applying an anti-rust primer, apply two coats as on masonry surfaces.

STOCK

Available in 15L containers

It can be supplied in Ral colors and GM6 range upon minimum order, consult.