



MANUFACTURING INNOVATIVE  
SOLUTIONS FOR OVER 125 YEARS

*the perfect finish*  
SINCE 1898

## ISF TECHNICAL DATA SHEET

# DECORmatch Emulsion Promatch



### FEATURES

- Provides high quality durable finish
- High opacity
- Washable & easy to apply
- Low odour & quick drying

<b>USES</b>	Interior & Exterior walls and ceilings.
<b>TOPCOAT</b>	DECORmatch Emulsion (Hi-Opacity) MATT Promatch DECORmatch Emulsion (Hi-Opacity) MATT White DECORmatch Emulsion (Hi-Opacity) MATT Black
<b>TOPCOAT CATALYST</b>	N/A
<b>BASECOAT</b>	See PREPARATION for further information
<b>BASECOAT CATALYST</b>	N/A
<b>THINNER FOR SYSTEM</b>	Water
<b>CLEANER FOR EQUIPMENT</b>	Warm soapy water
<b>APPLICATION EQUIPMENT</b>	Brush, roller, Pneumatic or Airless spray equipment
<b>MIX RATIO</b>	N/A



## PREPARATION

Ensure surface to be painted is sound, clean, dry and free from grease.  
Remove all loose and defective paint.  
Denib any surface repair areas with 320 grit.  
Prime absorbent surfaces with a dilution of 20% water in the DECORmatch Emulsion (Hi-Opacity) Promatch.

## APPLICATION PROCESS

Stir & mix the products well prior to use.  
Product supplied 'ready for use' for hand application giving the best results.  
Thinning only recommended as advised above or for spray application.  
Apply paint evenly with brush or roller avoiding overspreading, 2 coats @ 75-90 microns WFT.  
Please allow >4 hours between recoating.

## FURTHER INFORMATION

Typical areas used would be plaster and embossed wallcoverings.  
Also suitable for use on wallboards, concrete, cement rendering, brickwork and blockwork in all situations.  
Spray application thinning ratio 'advisory' addition of 10% clean water.

## CLEANING & MAINTENANCE

When needed wipe surface with a clean moist cloth.  
Neutral cleaning detergents or household cleaners with low amounts of alcohol or waxes can also be used.

To meet the guidance of the drying times stated below the operation temperatures of both the environment and product will need to be within 18°C - 20°C, avoid using the product at temperatures below 5°C.

Lower or higher temperatures of either the environment or product will have an impact on the stated drying times.  
Please speak with the Technical Team on how to manage any adverse changes.

Storage Temperatures should be maintained above 5°C.

Coverage	Touch Dry	Recoat Time	Max Resistance	Pot Life	Mix Ratio	Shelf Life	Pack Size
8-10 Sq.m/lt	<1 hour	>4 hours	7 days	N/A	N/A	12 months	5 & 20lt

### HARDNESS



### ENVIRONMENTALLY FRIENDLY



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