

Spot

Technical Data Sheet


Solvent based, anti-smoke mat paint


Special, solvent based mat paint specifically designed to control the unpleasant yellowing and stains caused by nicotine and smoke buildup on interior walls.



Ver. 1




 **INTENDED USE**
Wall surfaces subject to yellowing from nicotine or smoke from stoves, ovens, fireplaces.


 **SURFACE TREATMENT**
Interior prepainted walls: brush or sand away any loose friable material. Dust down and clean away all traces of dirt.


 **COLOR**
Supply color: White

 **APPLICATION**
Brush, roller or by spray.


 **THINNING**
With odorless synthetic thinner or mineral turpentine.
Brush, roller: 4-5% - Spray: 5-8%.


 **AVERAGE SPREAD RATE**
6 - 7 sq.m./litre per coat

 **DRYING TIME AT 25° C**
3 hours, touch dry Recoat time: 6 - 8 hours


 **SPECIFIC GRAVITY**
1310 ± 20 g/l

 **VISCOSITY**
(DIN Cup 8, 20°C): 25"

 **ADVICES**
It is advisable to avoid application of water based products as top coats to ensure better durability.

 **PAKAGING**
containers lt.0.75x6 units; lt.2.5x2 units; lt.15;

 **DRY SOLID CONTENTS**
(%): 63 ± 1

 **V.O.C. (Directive 2004/42/CE)**
448 g/l; Cat. I BS (Max.Value 500 g/l)

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