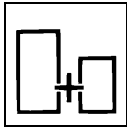
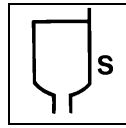


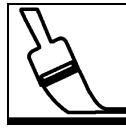
LS125 (29125) ISORUBBER



1000 ml +
0-300 ml



22-24" DIN 4
at 20° C



N° of coats 2



Ø 1.4-1.6 mm
3.5-4 Atm
HVLP:
2-2.5 Atm
N° coats: 2-3



Air drying at 20°C:
Handling: 2 h
Through-drying: 5-6 days

DESCRIPTION

Enamel based on cyclized rubber resins with very high resistance to humidity.

USE

Suitable for painting substrates (concrete, bricks, sandblasted steel) exposed to especially humid conditions or plunged into water.

CHARACTERISTICS

- Fast drying
- Very high resistance to humidity
- Glossy aspect
- Easy application

SUBSTRATE PREPARATION

Steel: sandblast and/or sand, degrease with 00695 SILICONE REMOVER SLOW and apply SYNTOPRIMER ZINC or EPOXYPRIMER.

Concrete, bricks: dust removal

APPLICATION

Brush, short haired roller or spray.

Mixing ratio:

Brush or short haired roller application

LS125 ISORUBBER (derived from binder 29125)
00580 VITREX THINNER

weight and volume

1000 parts
0-50 parts

N° of coats: 2 with 2-3 hours flash-off at 20°C

Spray application

LS125 ISORUBBER (derived from binder 29125)
00580 VITREX THINNER


weight and volume

1000 parts
200-300 parts

Spray viscosity at 20°C: 22-24" DIN 4

Ø Air cap: 1.4-1.6 mm

Air pressure: conventional 4 Atm ; HVLP 2-2.5 Atm



N° of coats: 2-3
Suggested thickness: 60-80 μ
Theoretical coverage: 1l mixture = 7-7,5 m² at 60 μ
1 kg mixture = 6.5-7 m² at 60 μ
V.O.C. (on average) of the product ready for use: ~ 570 g/l

DRYING TIME

Air drying at 20° C

Dust-free: 20-30 min.

Handling: 2 h

Through-drying: 5-6 days

NOTES

The product is not suitable for painting swimming pools.

TECHNICAL DATA SHEET N° 0473-GB
UPDATED 04/2010

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