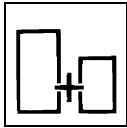
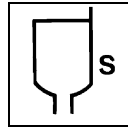


LS132 (29132) TECNOGRIP GLOSS



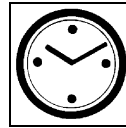
1000 ml +
200-300 ml



20-23° DIN 4
a 20° C



Ø 1,4 mm
4 Atm
N° of coats: 2-3



Air drying at 20° C
Handling: 2 h
Through-drying: 24 h

DESCRIPTION

Glossy fast drying 1K finish based on vinyl-copolymers.

USE

Suitable for metallic industrial manufactured items where very good adhesion and good chemical resistance are required. It can be used as it is as a colourless impregnating agent for wood. Chemical plants maintenance.

CHARACTERISTICS

- Easy application
- Fast air drying
- Fairly good aspect
- Excellent adhesion on steel sheet (the product does not contain any anticorrosive pigments; protection due to barrier-effect), aluminium, concrete.
- Good weather resistance: it can be used as a sole finishing coat
- Good resistance to alkali, acids, fats, oils, and aliphatic hydrocarbons

SUBSTRATE PREPARATION

Black plate: micro-sandblasting, sand.

Steel: degrease carefully with 00695 SILICONE REMOVER SLOW, and sand or sandblast.

Aluminium and its alloys: degrease carefully with 00695 SILICONE REMOVER SLOW, sand or rub down.

Old coatings: do not overapply to solvent sensitive paints.

APPLICATION

Spray.

Mixing ratio:

weight and volume

LS132 TECNOGRIP GLOSS (derived from binder 29132)
00824 LECHSYS UNIVERSAL THINNER SLOW or
00825 LECHSYS UNIVERSAL STANDARD THINNER


1000 parts
200-300 parts*

*if used as a wood impregnating agent add at least 100%

Spray viscosity at 20°C: 20-23° DIN 4

Ø Air cap: 1,4 mm

Air pressure: 4 Atm



Number of coats: 2-3
Film thickness: 30-40 μ
Theoretical coverage: 1 kg of mixture = 8.4 m² at 40 μ
1 l of mixture = 8 m² at 40 μ
V.O.C. (on average) of the product ready for use: ~ 700 g/l

DRYING TIME

Air drying at 20°C:

Dust-free: 10 min.
Handling: 2 hours
Through-drying: 24 hours

TECHNICAL DATA SHEET N° 0464-GB
UPDATED 08/2010

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