



akrylmetal
BY SYNPO

LACQUER LV CC 066

Two-Component PUR Acrylic Transparent Lacquer

Usage	For transparent top layer using electrostatic deposition
Other type	066 - matt
VOC g/l (Content of organic solvents in mixed coating)	< 420 (Category - B/d)
Hardening	2.5 : 1 parts by volume; Hardener LV BU 45 N
Thinning	0 - 5 % b. v. Thinners LV PC 342, LV 177 according to working environment temperature
Consistence of mixed coating	15 - 18 s/4mm at 20 °C
Coverage of mixed coating	8 - 11 m ² /lt
Application	Electrostatic deposition
Number of sprays	1
Recommended thickness	30 - 50 µm
Pot life of mixed coating	4 hours at 20 °C
Drying	4 hours at 20 °C, 30 - 40 min at 60 °C, 20 - 30 min at 80 °C
Caution	When handling the product follow all safety precautions indicated in the Material Safety Data Sheet and the label. Flammable liquid, Hazard Class II. Contains organic solvents. Store in a dry place at temperatures from 10°C to 25°C.

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