

Technical Data Sheet

SL0200/00

CLEAR HIGH-GLOSS NITROCELLULOSE TOPCOAT

Supersedes previous issue dated 05/17/06

DATE 07/11/12

Area of use:	Furniture, turned parts.
Method of use:	Conventional, airmix and airless spray guns.
Thinning:	With 30-40% of thinner DS1105/00.

Technical characteristics

Solids content (%):	30 ± 1
Specific gravity (kg/l):	0.946 ± 0.030
Viscosity (DIN 4 at 20°C):	90" ± 5"
Recommended application weight (g/m ²):	Min. 20 - Max. 150.
Interval between coats:	Min. 4 hours
Drying time (100 g/m ² at 20°C):	Dust free 5'-10' Touch dry 20'-25' Stackable 24 hours
Forced air drying:	Hot air at 30-40°C recommended.
Overcoating:	Wait at least 4 hours.
Shelf-life (months):	36 After long periods of storage, always check homogeneity and stir well before use to eliminate any possible sediment.

Substrate preparation

With nitrocellulose, polyurethane or polyester basecoat.

General characteristics

SL0200/00 is a good-quality gloss topcoat, specially designed for spray application on flat parts and turned parts.

On particularly hot or humid days and in tropical areas, it is advisable to add 2-5% of slow-drying thinner XS0007/00 along with thinner DS1105/00 in order to prevent blooming and assist flow.

Special instructions

For tinting SL0200/00, XC1900/XX stains can be used.