

## Technical Data Sheet

### SU0700/00 CLEAR NITROCELLULOSE BASECOAT

Supersedes previous issue dated 07/09/12

DATE 02/01/13

Area of use:	General purpose
Method of use:	by spray (conventional, airmix or electrostatic) or by curtain coater.
Mixing procedure:	by weight
	SU0700/00                      100
	DT0436/00                     20

#### Technical characteristics

Solids content (%):	28 ± 2
Specific gravity (kg/l):	0.950 ± 0.030
Viscosity (DIN 4 at 20°C):	36" ± 2"

#### Substrate preparation

With solvent-based stains, if tinting is desired.

#### General characteristics

Recommended application weight (g/m <sup>2</sup> ):	approx. 120
Drying time (100 g/m <sup>2</sup> at 20°C):	dust free            10'-12' touch dry            30' through dry        90'
Shelf-life (months):	36 After long periods of storage, always check homogeneity and stir well before use to eliminate any possible sediment.

SU0700/00 is nitrocellulose basecoat characterised by a high surface hardness and high solids contents.

It ensures good sandability and, thanks to its thixotropy, it is suitable also for vertical applications.