### TECHNICAL DATA SHEET



# JO-XXM750

**Application characteristics** 

max 120 g/m<sup>2</sup>

Max 2

Recommended application

## Extreme Resistance Acrylic Top Coat

Main properties:
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Extremely resistant to "nail polishing", even in low-gloss versions
Excellent hardness, far higher than traditional products
Extreme film elasticity
It can be used as basecoat
Non yellowing
Excellent protection of the substrate against yellowing

Versions: JO-02M750: 2÷3 Gloss JO-05M750: 4÷7 Gloss JO-15M750: 15±2 Gloss

**JO-50M750**: 50±2 Gloss

Recommended use:	Parquet an	d flat parts		
Application method:	Spruzzo			
Product Preparation:	by weight: hardener thinner	JO-xxM750 FCM070 DFM008	100 30 20 - 40	by volume: same ratio as the procedure by weight

weight

Number of coats

#### **Chemical-physical characteristics**

Solid content (%)	25 ± 2
Specific gravity (g/cm <sup>3</sup> )	$0,94 \pm 0,03$
Viscosity DIN 4 (s) at 23°C	35 ± 5
Pot life (h)	6

General remarks on the application syste	m
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Drying at 20°C e 45-65 RU% : 100 g/m <sup>2</sup>				
Dust free	20'			
Touch free	40'			
Stackable	8 h			

**Substrate preparation**: Either JL---M070 or JL---M071 perfectly suit as sealer in anti-yellowing painting system. However, it may be applied on any type of PU, polyester or UV basecoats, or used as a basecoat itself when applied in two coats.

#### General remarks

The product has unlimited shelf life. However, after prolonged storage, some settlement may occur. It is therefore advisable to homogenize the product well before using it.

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