

This magazine has an advisory function. However, the user must test the application of this product against the circumstances and possibilities that apply to him. No liability or guarantee can be derived from the text of this sheet. You can always consult us for information.

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### Product

Cromapur High gloss lacquer 44009, 2K polyurethane high-gloss topcoat is available in both clear and Ral/ NCS Colors.

### Product description

Cromapur 44009-XX High Gloss, is a highly filling and scratch resistant high gloss lacquer with high mechanical and chemical resistance. Has a good standing capacity and is very easy to polish.

### Field of application

For the carpentry and furniture industry.

### Technical data

Colour	RAL, NCS and Sikkens
Gloss	High gloss
Mixing ratio	Transparent 100 part Cromapur 44009 + 80-100 parts Hardener 46702 by weight Color 100 parts Cromapur AC 44009 + 50-80 parts Hardener 46702 by weight
Thinner	20-40 % SO 660110 or V 47027
Delivery viscosity	Ca. 60 sec.
Spray viscosity	20-22 sec.
Potlife	Ca. 3 hours at 20°C
Solid contents	ca. 60-70%
Storage stability	Stored in original unopened packaging for 12 months in a cool, frost-free place



# Cromapur

## 44009 High Gloss

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### application

Application method	Spray
Layers	1-2 layers
Yield per layer	120-140 gr/m <sup>2</sup>
Max. Yield	140 gr/m <sup>2</sup>
Optimal temp. working space	16-18 °C
Optimal humidity	60%
Material temperature	16-20 °C
Cleaning Thinner	SO 602020/ SO 660110
Pre-treatment of wood	P 120
Suitable on bleached wood	Does not applicable
UV resistance	Good
Optimal moisture content wood	12-14 %.
Drying times	40 min dust dry at 20 °C Stackable /can be polished after 48 hours

### Disposal

Treat waste from paints or oil as chemical waste.  
dispose of as chemical waste.

### Package

5 of 10 or 25 Kg cans

### Safety, Standards and durability

Complies with the following standards DIN 688611B, EN71 Part 3, DIN 53160  
UN Code 1263, paint, 3, VG II, (D/E) , GGVS / ADR . Info Safety data sheet

