



2K Clears

RZ - CC100 Mirror Effect Clear (H.S.)

Product Description

Mirror effect clears for application ranging from spot repair, panel repair to overall refinish.

Technical Characteristics

Color: transparent Shelf life: 24 months at 25°C Theoretical spreading rate: 250 - 300 m 2 /I (avg) at 1 μ m

Pre-treatment

 ${\sf RZ-CC100~Mirror~Effect~Clear~is~suitable~to~be~applied~on~top~of~a~clean~and~dust-free~Reiz~basecoat.}\\$

See TDS of basecoat for other preparation of substrate.



Mixing Ratio

 RZ - CC100 Clear
 100 (vol)
 100 g

 RZ - H71 Hardener
 50 (vol)
 49 g

 RZ - T50 Thinner
 15 - 20 (vol)
 13 - 18 g

Mix well and strain before application.

Note: RZ - H61/RZ - T40 is for temperatures between 5°C - 15°C RZ - H71/RZ - T50 is for temperatures between 15°C - 25°C

RZ - H81/RZ - T60 is for temperatures above 25°C

70 nner is for t peratures a e 35°C or when refinishing large surfaces 68 - H78/RZ - 8 (2:1) Har ers are also available for RZ - CC100 Clear.



Spray Viscosity Potlife

to 1 con DIN 4 cup at °C 4 hou at 2



Sprayguns

HVLP gravity - feed spraygun

1.2 - 1.3 mm 1.5 - 2.0 bar 10 - 15 cm

Conventional gravity - feed spraygun 1.3 - 1.6 mm 3.0 - 4.0 bar 15 - 20 cm



Application

Number of spraycoats: 1 thin + 1 wet coat

Flash - off: 8 - 10 mins Film thickness: 40 - 50 μm



Drying

Drying25°C60°CDust free atier30 - 40 mins-Ready for assembly atier6 hours30 minsReady for polish atier11 - 13 hours90 mins



IR Drying

IR drying atier dust free

Step 1 - short wave: 5 mins at a 80 cm distance Step 2 - medium wave: 20 mins at a 80 cm distance

Further Treatment

Polish atier specified drying times and cooling.

The products are suitable for professional use only. The data contained in this publication are based on our current knowledge and experience. Youcan obtain the latest version of technical date sheet from our website at www.wonder-global.com or directly from your supplier.