

2K ACRYLIC HARDENER

A) DESCRIPTION AND FIELDS OF APPLICATION:

All purpose high solid catalyst that allows to obtain higher thickness with fewer coats and a fast hardening. Absolutely non-yellowing, compatible with all clear coats and coloured finishing enamels, both acrylic and polyurethane based.

Suggested temperature of application : 18-25°C.

B) TECHNICAL DATA:

Composition	Polyisocyanic resins and solvents
Specific weight	0,986 ± 0,03 kg/l
Available colours	Colourless
Safety data	See safety data sheet

C) PROCESSING :

Mixing ratio 2:1 by volume : two parts Enamel or Clear coat with one part C16 catalyst.

With Enamels or Clear coats requiring mixing ratio of 3:1 or 4:1, it's possible to replace their original catalyst with C16 catalyst used at 2:1 mixing ratio.

D) CAUTIONS:

- * The catalysts for 2K products contain Isocyanates and react to damp.
- * Keep containers well closed. Be sure that all working instruments and mixing tanks are perfectly dry.