

# Kestopur 200/S Hardener



Kestopur 200/S is a solvent-free, isocyanate hardener for two-component Kestopur polyurethane adhesives.



- Check the correct hardener on the adhesive's technical data sheet

## AREA OF APPLICATION

Kestopur 200/S is used as a hardener for two-component Kestopur polyurethane adhesives. Check the correct hardener on the technical data sheet.

## INSTRUCTIONS FOR USE

Add Kestopur 200/S hardener to Kestopur resin and mix properly. Follow the given mixing ratio carefully. Too small or too big an amount of hardener will result in incomplete hardening and in most cases too soft a result. Avoid contact with moisture. This might cause gas formation and viscosity to increase. Ensure proper ventilation and wear suitable protective clothing.

## ADDITIONAL INFORMATION

The information given in this product data sheet is based on our tests and our practical knowledge. The technical data is defined in standard conditions. Variations in local working conditions will affect the product performance and result. The result is also strongly affected by working methods. We guarantee the high quality of our products according to our Quality Management System. No liability can be accepted from incorrect use of the product or prevailing conditions, over which we have no control. Thus, we cannot be held responsible for the final result. The user of the product must test the product's suitability for the intended application.

DENSITY/SPECIFIC WEIGHT	approx. 1.20 kg/dm <sup>3</sup>
COLORS	brown
MIXING RATIO	See Technical data sheet of the adhesive.
VISCOSITY	180–240 mPas (Brookfield RVT 2/20, 25 °C)
STORAGE	Unopened at +10–25 °C for 12 months