

:: PUR TYPE 2 B-COMP.

Description:

Is a hardener (B component) for all PUR foams. Is an isocyanate that always has to be processed in combination with a polyol. Is the hardener for HR-AT, H75, H200, H400, B70. Available in 1 kg, 5 kg, 10 kg and 250 kg packages.

Application:

To obtain a polyurethane foam according to the specifications of the A-component. CFC-free floating agent .

Data on delivery:

Color:	brown
Viscosity:	100-200 mPas
Mass density:	approx 1.23 gr/cm ³
Shelf life:	6 months in closed packaging
Consistency:	liquid

Technical data:

Consumption:	dependent on the A component
Shore:	not applicable

Processing:

Mix both components in the respective weight ratio and pour the mixture into the mould or room. The potlife also depends on the A-component. Make sure the processing temperature is between +18°C and +25°C. Store the foam between +10 and +22°C. Mixing is best done with a mechanical mixer.

Safety:

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact. The use of a carbon filter mask type A2 is recommended.

Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).

Caution: container may be under pressure.