

Hardener 801.0

Field of Application

- for cross-bonding polychloroprene adhesives

Properties of Hardener 801.0

Base:	isocyanate
Thinner:	ethyl acetate
Specific gravity:	approx. 0.99 g/cm ³
Solid Content:	approx. 30 %
Viscosity:	5-10 mPa·s
Colour:	yellowish
Identification:	identification as required by the German regulations GefStoffV, contains ethyl acetate and diphenylmethane-4,4'-diisocyanate (see our safety data sheet)

Note: Intended for commercial use only.

Application

To improve resistance to temperature, chemicals and ageing, KLEIBERIT Hardener 801.0 in a ratio of 3-10 % (weight or volume) is added to polychloroprene adhesives, (e.g. KLEIBERIT C 114/5).

In many cases, using KLEIBERIT Hardener 801.0, pre-preparation of the substrates improves the adhesion properties.

The same product can also be used to promote the adhesion on such surfaces as metal and rubber materials. In every case a sample test **must** be carried out.

KLEIBERIT Hardener 801.0 is added to the adhesive immediately before use. Following cross-bonding, the pot life of the adhesive/hardener mixture must be observed.

Packaging

Carton containing 12 bottles at 0.940 kg net each

Additional packaging sizes available upon request.

Storage

KLEIBERIT Hardener 801.0 can be stored for approx. 6 months when contained in the closed original packaging. Keep cool and dry.

The hardener is frost sensitive and should be stored and transported at temperatures from +5°C.

Please note that isocyanate hardeners react intensively when they come into contact with humidity or with water.

EX1210; replaces previous versions

Waste Disposal

Disposal of contents and/or containers should comply with all applicable federal, state and local regulations.
Our containers are made of recyclable material.

Service

Our application department may be consulted at any time without obligation. The statements made herein are based on our experience gained to date. They are to be considered as information without obligation. Please test and establish for yourself the suitability of our products for your particular purposes. No liability exceeding the value of our product can be derived from the foregoing statements. This also applies to the technical consultancy service which is rendered free of charge and without obligation.