# SIEMAPREN 1309/60



**SIEMAPREN 1309/60** is a spread easily, one- and two-component polychloroprene - adhesive.

# **Application**

SIEMAPREN 1309 / 60 is an adhesive for the bonding of rubber, wood, leather, leatherboard, Porocrêpe, PUR, textiles, Thermoplastic-rubber, crepe-materials, and similar.

#### Not usable for PVC!

#### **Technical data**

Basis	Polychloropren
Viscosity	medium
Colour	yellowish-pale
Coating	brush, coating machines
Airing time	Depending on material, temperature etc. About 2/3-5 minutes.
Open assembly time	about 50 minutes.
Cleaner	LÖSUNGSMITTEL 2002
Thinner	LÖSUNGSMITTEL 2002
Hardener	VERNETZER 5002 E
Pot life	about 2 hours
Curing time	72 hours by 20°C

## **Processing notes**

Materials like rubber, leather, PUR and similar should be roughened well & free from dust. Leather should also be roughened to create a velvet like finish. Open assembly time can be from 2-60 minutes, or the adhesive can be re-activated several hours later with the use of a heat lamp.

The glue should be spread evenly on both surfaces & can be used cold or at temperatures of up to 80°C by using a lamp. Press surfaces firmly together & hammer if necessary.

The adhesive should be spread evenly on both pieces. It can be used cold inside the open assembly time up to 60 minutes, or re-activate both coats of the adhesive by up to 80 degrees C - within the pot life. Put surfaces immediately together and press or beat with a hammer.

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### **Trade units**

1 liter, 6 liter, 12 liter

### **Hazard class**

VbF: A I; GGVS Class 3 F1, II \* UN 1133.

#### **Storage**

In well-sealed packing **SIEMAPREN 1309/60** may be stored for about -9- month. Adhesive become thick by cold, but it warm completely up by room-temperature.

The information given here refers to the experience gathered in practical use and in the laboratory up to now. We recommend to test the suitability of our products for your special usage as well as for your materials by tests of your