

## Technical Data - Renia Super-FIX

### Application

Polychloroprene-based adhesive for bonding materials like leather, rubber, EVA, PUR, TR, fabric, cork, wood, natural rubber. Can be used cold or with heat activation.

### Adhesive properties

The fast crystallization allows handling the bonded parts after a few minutes. The heat resistance is sufficient to start sanding or milling right away. The bonding strength increases continuously and reaches its maximum after 2-3 days.

### Technical data

Color:	yellowish	Viscosity [mPa*s]:	1200	Density [g/l]:	900
pH-value:	n.a.	solids [%]	20	Open time [m]:	5-50
Pressure [psi]:	15-60	React.temp. [°F]:	125-175	React.time [s]:	3-5
Temp.res. [°F]:	140	Peel strength [PIW]:	60.1	VOC [%]	80

### Preparation

Sand or roughen all materials.

### Pot life

4 hours after mixing with 5-10% Hardener C.

### Thinning/Cleaning

The adhesive can be thinned with Renia Thinner. This product can also be used to clean adhesive containers and application devices.

### Heat/Environment resistance

Resistance against heat and chemicals can be increased further if used with cross-linker.

### Storage and Transportation

Minimum shelf life of 12 months at 68 °F.

### Hazard designation

Labeling:	according to CLP, see MSDS	Flash point:	< 70 °F
Hazard-Class:	3	Packing group:	III
UN:	1133	HMIS:	1/4/1/C
NFPA:	1/4/0/		

### Packages

Article-Nr.	Package	Net-Contents	Units per Box
289461	1/4 Gal - Can	0.85 kg = 1 l	24
289484	1 Gal - Can	3.1 kg = 3.78 l	6
289415	5 Gal - Can	15.5 kg = 18.9 l	1
289518	55 Gal - Drum	170 kg = 208 l	4