



RENIA – Rubber solution

Technical Data Sheet 180.000-0814

BASIS:

Rubber solution based on natural rubber, suitable for work on shoe shafts, upper materials, clothing leather, fabric, sponges. **Free of toluene and MEK.**

MATERIALS:

Rubber cement for making shafts, uppers, belts, handbags/purses, leather clothing, especially for sewing/stitching through. The adhesive film stays highly elastic. Sponges can be bonded so that the adhesive film is barely visible, highly water-resistant, and flexible.

INSTRUCTIONS:

Despite its high solid content, this bright rubber solution can be applied/spread very easily. After application of the adhesive, the bonded parts can be joined within 5 – 20 minutes and sewn immediately. The needle and the thread channel do not become clogged with adhesive. The bonded parts can be separated and adjusted repeatedly.

POT-LIFE:

Not applicable.

DRYING TIME:

Depends on the material, 5 – 20 minutes.

PRESSURE:

1 – 5 bar, depending on the material, press by hand alternatively.

HIGHLIGHTS:

Work on the bonded parts can continue immediately after joining them.

SHELF-LIFE:

Minimum of 12 months at 20 °C.

THINNER:

Renia – Schnellkleber-Verdünner (Thinner), do not use Acetone!

CLEANING:

Containers and application devices can be cleaned with Renia – Thinner or R&L Cleaner/Solvent

LABELLING:

VbF	:	Flashpoint below 21 °C, flammable, irritating	
GGVSEB	:	Class 3	Packing Group: III
IMDG	:	3.2	UN: 1133
EmS	:	F-E, S-D	

PACKAGES:

Number	Package	Net-Contents	Units per box
180250	580 g tin	0.8 l = 0.58 kg	30 tins
180402	5 Ltr can	5 l = 3.5 kg	6 cans
180410	10 Ltr can	10 l = 7 kg	2 cans