

RENIA - Proto-Colle =S= - Superglue

Renia –GP – Atom Superglue

Technical Data Sheet 2700-0794

BASIS

Specially modified Cyano-Acrylic-Acid-Ester for bonding all materials around shoes, O-rings, Rubber, EPDM, etc..

MATERIALS:

All materials used for repairing shoes like rubber, EVA, TR, PUR etc. can be bonded within seconds. Also fit for bonding technical products like iron, EPDM, O-rings etc.

INSTRUCTION:

Grind or cut materials like rubber, PVC, EPDM or clean with acetone. Coat a few drops on only one side. Bring the pieces together within a few seconds.

POT-LIFE:

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OPEN ASSEMBLY TIME:

5 - 20 seconds

PRESSURE:

1 - 5 bar (15-60 psi) depending on the material; press small pieces together by hand
3 bar (45 psi) minimum time 15 seconds or fixing by hand

HIGHLIGHTS:

Because of the fast crystallisation and the high initial power of Proto-Colle =S= it is possible to handle the bonded pieces without delay. The heat resistance is high enough to trim or buffer the sole or heel. The glue-power increases continuously during the first hour.

SHELF-LIFE:

Minimum 6 months at 20 °C; 12 months at less than 6 °C,

THINNER:

not applicable

CLEANING

Clean immediately with acetone or water

LABELS

VbF : AIII, Flashpoint more than 55 °C
GGVS/RID-ADR :
IMDG : UN :
MFAG : EmS :

PACKAGE

Number	Package	Net-Contents	Unit per Box	Price per bottle
2701	20 ml-bottle	20 ml	25 bottles	
2702	50 ml-bottle	50 ml	20 bottles	