



## RENIA – deSohl – Stripper/de-bonder

### Technical Data Sheet 540.000-0814

**BASIS:**

Mixture of organic solvents. **Free of toluene and MEK.**

**MATERIALS:**

Can be used to test for Thermoplastic Rubber (TR): put one drop on the plastic material. If it melts and smears, it is TR!

**INSTRUCTIONS:**

Intended for cleaning leather and for removing shoe soles, top-lifts etc. Squirt Renia-deSohl on the leather sole. The product permeates the leather quickly and dissolves the adhesive film. Can be used to dissolve all contact cements, plastics adhesives and hot-melt systems. Not suitable for two-component adhesives. The 1/4 Gal container can be refilled.

**POT-LIFE:**

Not applicable.

**OPEN ASSEMBLY TIME:**

Evaporates immediately.

**PRESSURE:**

Not applicable.

**CHARACTERISATION:**

Strong solvent with very good penetration/permeation abilities.

**SHELF-LIFE:**

Unlimited at 68 °F

**THINNER:**

Not applicable.

**CLEANING:**

Can be used to clean equipment.

**LABELLING:**

|              |   |         |               |   |      |
|--------------|---|---------|---------------|---|------|
| Hazard class | : | 3       | Packing Group | : | II   |
| HMIS         | : | 1/4/1/C | UN            | : | 1993 |
| NFPA         | : | 1/4/0/  |               |   |      |

**PACKAGES:**

| Number | Package     | Net-Contents | Unit per Box |
|--------|-------------|--------------|--------------|
| 540481 | 1/4 Gal can | 1/4 Gal      | 18 cans      |
| 540484 | 1 Gal can   | 1 Gal        | 6 cans       |
| 540415 | 5 Gal can   | 5 Gal        | 1 can        |