



## **KECK - SPECIAL Type 901/1 SP -0 transparent**

**Base** : Rubber-adhesive (one component).

**Application** : **KECK - SPECIAL Type 901/1 SP-0 transparent** is used as adhesion promoter for direct soling of uppers with vulcanized rubber soles (NBR).

**Processing** : Spray the **KECK-SPECIAL Type 901/1 SP-0 transparent** on the roughened upper material.  
After air drying for 10 min. and max. 8 h (one working day), the direct vulcanization of the sole to the upper with about 160 - 180 °C is possible.

**Technical data**

- Viscosity : 1000 mPas
- Density : 0.867 g/cm<sup>3</sup>
- Cleaner / Solvent : Keck-Diluent 229
- Hazardous Classification : 3
- Duty to marking according to Arb.StoffV. : None
- Packing : Tinplate-drums with content: 15,0 kgs  
Tinplate-drums with content: 25 kgs  
or  
Steel barrels with content: 175 kgs
- Storage : Cool and dry.
- Stability : If stored properly minimum 6 months.

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The information contained herein is based on our technical knowledge and experience. Since it is the user's responsibility to determine the suitability of the product for his own use, he should thoroughly test any application.