



QUALITY MANAGEMENT
SYSTEM
CERTIFIED ISO 9001

TECHNICAL DATA SHEET

Series

311751

PRIMER MICRO

● SUMMARY

NEOPRENE PRIMER FOR MICROPOROUS

● CHARACTERISTICS

- Adhesive neoprene
- Colour light hazle
- Viscosity at 20°C 18" Ford cup no. 8
- Open time 15'
- Specific gravity at 20°C 0.860
- Reactivation temperature (°C) /
- Solvent content in conformity with laws in force
- Flammable
- Chemical description polychloroprene in organic solvents

● APPLICATION

- Apply with brush for first coat on microporous soles
- leave to dry for 10 - 15 minutes
- apply the polyurethane adhesive (SAR 306) to give final adhesion
- 5% activator can also be added

● SOLVENTS

To thin, use **SOLVENTE 31700**

● PACKING

10 kg tins gross weight - boxex of no. 2 tins

● STORAGE

The product will keep for around 24 months in tightly sealed container at a temperature of 15 - 25°C.

This information is to the best of our knowledge true and accurate. However, all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.

16-05-07 RM/pm