



## Technical Data Sheet

**Europrene®**  
SIS**SOL T 9133**  
Styrene/Isoprene Block Copolymer

Europrene® SOL T 9133 is a linear block copolymer obtained by anionic polymerization. The polymer is based on styrene and isoprene. A non-staining, TNPP free antioxidant system is added during the production process.

| Main Properties       | Test Method     | Unit     | Typical Value |
|-----------------------|-----------------|----------|---------------|
| Bound Styrene Content | Internal Method | % wt     | 16            |
| Diblock Content       | Internal Method | % wt     | 55            |
| Melt Flow Index*      | ASTM D 1238     | g/10 min | 14,0          |
| Volatile Matter       | ASTM D 5668     | %        | 0,8 max       |
| Specific gravity      | ASTM D 792      | g/cc     | 0,92          |

\*190°C, 5 kg

**Key Features**

Europrene® SOL T 9133 is a block copolymer with linear molecular structure and very high di-block content, designed for hot melt pressure sensitive applications where excellent tack performance, combined with softness and low viscosity, are required.

**Main Applications**

The polymer is used in hot-melt pressure sensitive for labels or high tack tapes.

**Physical Form**

Europrene® SOL T 9133 is produced in Ravenna Plant (Italy) in pellet form.

**Packaging**

Available in bags on pallet and big bags. For detailed information, please refer to your Versalis representative.

**Storage Conditions**

Store the preparation in a covered place in sealed packaging, away from sunlight and heat sources. Ensure the proper ventilation in all storage areas.

Shelf life: 18 months

June 2023

Please consult the relevant safety data sheet for more detailed information.

The information and data presented herein are to the best of our knowledge true and accurate, but no warranty or guarantee, expressed or implied, is made nor is any liability accepted with respect to the use of such information and data.

® Registered Trademark