Silcosolv D5
Solvent for all silicon-based textile dry-cleaning machines

**PROPERTIES:**
- ultrapure decamethylcyclopentasiloxane (D5)
- odourless solvent

**APPLICATION:**
Silcosolv D5 is an ultrapure silicone based solvent for textile dry-cleaning.

This odourless Silcosolv D5 with a flashpoint of 72°C (162°F) and a boiling point of 210°C (410°F) is a well suited as a dry-cleaning fluid for textile cleaning.

In the case of dry-cleaning machines with distillation, it is highly recommended to add Silco Clean to improve the cleaning properties.

**TECHNICAL DATA:**
- Boiling point (1013 mbar) 210 °C (410°F)
- Flashpoint 72 °C (162°F)
- Solubility in water < 0.05 mg/l
- Vapour pressure (20 °C) 0.015 kPa
- Density (20 °C) ca. 0.95 g/ml
- Refractive index 1.3982
- Kauri Butanol value ca. 13

**HINTS:**

Storage
Keep container tightly sealed, store cool and dry. Protect against direct sunlight. The product has a shelf life of at least 24 months in its unopened original packaging.