



## Characteristics

- SOLVON is chemically stable and can be distilled without decomposition
- SOLVON is almost completely odour-free. SOLVON can be easily distilled; due to the narrow distillation range and the convenient evaporation number short drying times are possible
- SOLVON exhibits anticorrosive properties
- The solubility of SOLVON in water is below 20 mg/l (0.003oz/gal)

**Halogen-free hydrocarbon solvent for drycleaning.**

## Chemical-physical data

Appearance:	colourless, clear liquid
Bulk density:	0,76 g/ml, 15°C (59°F)
Flashpoint:	> 61 °C (141, 8°F) (PMCC)
Boiling range:	180 °C - 205 °C (356-401°F)
Evaporation number:	approx. 80
Kauri butanol number:	approx. 25

## Use and Storage

SOLVON is not frost-sensitive. Storage according to VbF A III. Containers should be tightly closed after dispensing.

All the details given are correct to the best of our knowledge. They must be adjusted to suit operating conditions. We accept no liability in respect of this information.

**kreussler**

*Your partner for textile finishing,  
textile care, and hygiene*

