

# SOLVLINE 100

former SOLVENTE PER NORDCHLOR

Aromatic hydrocarbon solvent



## TECHNICAL FEATURES



SLOW CURING

### Description

SOLVLINE 100 is an anhydrous, stabilized aromatic hydrocarbon (C9) solvent indicated as a thinner and surface cleaner.

### Colour

SOLVLINE 100 is a clear, colorless liquid with a characteristic odor.

### Field of application

SOLVLINE 100 is used as:

- solvent for diluting NORDCHLOR and other products requiring an aromatic hydrocarbon solvent (e.g. chlorinated rubber paint).

### Advantages

- SOLVLINE 100 has a water content of less than 0.1% which makes it suitable for the dilution of chlorinated rubber-based products.
- SOLVLINE 100 has an aromatic hydrocarbon content of >98% with a benzene content of less than 10 ppm.

### Tool cleaning

- SOLVLINE 100 is suitable for cleaning brushes, rollers and spraying equipment for NORDCHLOR series products or other aromatic naphtha-based products.
- SOLVLINE 100 is not suitable for removing residues of turpentine-based products (wood impregnators, solvent-based waxes, etc.)

### Useful tips for laying

- The product is FLAMMABLE.
- Read the Safety Data Sheet carefully before use.

## Technical Data

► PRODUCT IDENTIFICATION DATA		value
Density at 23°C, EN ISO 2811-1	kg/L	0,868 ± 0,004
Appearance	-	Clear transparent liquid
Odor	-	Characteristic
Water content (Karl Fischer), ISO 760	-	< 0,1%
Benzene content (GC/MS method)	ppm	< 10

# SOLVLINE 100

## Product storage

• 24 months in the closed original packaging, in a dry and covered place away from direct sunlight, at a temperature between +5°C and +30°C.

## Packaging

VARIANT	PACKAGE	ADR	PACKAGE / PALLET	COMPONENTS	NOTES
-	12 x 1L cans	P*	32 boxes		-
-	4 x 5 L cans	P*	18 boxes		-
-	steel pail - 20 L	SI'	33 buckets		-

### ADR legend:

NO = NON-DANGEROUS goods

P\* = DANGEROUS goods packed in limited quantities (packed as per ADR Chapter 3.4)

SI = DANGEROUS Goods

## LEGAL NOTES

Any advice concerning the methods of use of our products reflects the current state of knowledge and does not imply any guarantee and/or responsibility as to the outcome of the application. Consequently, the customer must verify the product's suitability for the intended use and purposes by testing the product in advance. The Internet website [www.nordresine.com](http://www.nordresine.com) contains the latest revision of this technical sheet: in case of any doubts, verify the date of revision (where missing, use the date of issue) by consulting the "PRODUCTS" section.

## EDITION

Issue: 14.01.2026

Revision: -