GB SOLVENTS AND MISCELLANEOUS PRODUCTS
ITA PRODOTTI VARI E SOLVENTI
FR PRODUITS DIVERS ET SOLVANTS

NORD RESINE

SOLVENTI

SOLVENT FOR	chemical nature	distillation interval (°C)	d^{20}	flammability	hazards
BETON COLOR	mixture of ketones and esters	114÷128	0.85÷0.87	R 11	Xn, F
CONSOLID GS	mixture of ketones	78÷81	0.80÷0.82	R 11	Xi, F
DEKOR-POOL	mixture of esters	124÷128	0.87÷0.89	R 10	-
DEKOR-SEAL S	denatured mixture of aromatic hydrocarbons and glycol ethers	90÷190	0.87÷0.89	R 11	Xn, F, N
ELASTIC TOP	denatured mixture of aromatic hydrocarbons	110÷125	0.90÷0.92	R 11	Xn, F
HELASTON SOL	denatured mixture of aromatic hydrocarbons and ketones	110÷185	0.87÷0.89	R 11	Xn, F
NORDCHLOR	denatured mixture of aromatic hydrocarbons	125÷185	0.87÷0.89	R 10	Xn, N
NORDPUR	mixture of aromatic hydrocarbons, ketones and esters	80÷150	0.86÷0.88	R 11	Xn, F
NORDRY	denatured mixture of aromatic hydrocarbons	95÷200	0.77÷0.79	R 10	Xn
NORPHEN	mixture of aromatic hydrocarbons, alcohols and ketones	80÷140	0.82÷0.84	R 11	Xn, F
NORPHEN ESTER	mixture of ketones	50÷70	0.78÷0.80	R 11	Xi, F
NORPHEN FOOD	mixture of esters	76÷78	0.88÷0.90	R 11	Xi, F
RIVENORD PLIOSOL	denatured mixture of aromatic hydrocarbons	125÷185	0.87÷0.89	R 10	Xn, N
TIPEWALL	mixture of aromatic hydrocarbons, ketones and esters	80÷150	0.86÷0.88	R 11	Xn, F

UNDILUTED ACETONE	ketone	56	0.78÷0.80	R 11	Xi, F

To be read as:
d^{20} = density at 20°C

R 11   = highly flammable
R 10   = flammable

Xn   = harmful
Xi   = irritating
N   = dangerous for the environment
F   = highly flammable

Packaging and storage

Packaging	1 - 5 and 20 liter packaging

Quality System

TÜV SÜD
ISO 9001

NORD RESINE

SOLVENTI

Storage	24 months
	Store in a covered and dry place

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Tips on how to use our products match the current state of our knowledge and do not imply any assumption of responsibility or/and liability for the final result of works. Therefore, customers are not exempt from the responsibility to verify the suitability of products for use and final aims through preliminary tests. The website www.nordresine.com contains the latest revision of this datasheet.

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Quality System

TÜV SÜD
ISO 9001