

Nivapol Polem A DF 1101

Characterization and Type

Organic solution of polysiloxane.

Form supplied

Low viscous liquid.

Uses

Defoamer for solvent borne and solvent free Polyurethane and Epoxy systems.

Solubility / thinnability

Polem A DF 1101 is used as is in concentrations ranging from 0,3% to 3% depending on the system type.

Compatibility

Generally speaking, Polem A DF 1101 is compatible with polyols and epoxies. Given the many different products on the market, compatibility testing is always advisable.

Properties / Applications

Polem A DF 1101 provides excellent deaeration and defoaming properties for the curing PU or EP.

The minimum quantity necessary should be used for.

Storage

When stored in originally sealed containers the product will remain stable for at least 6 months.

Packing

IBC 1000 kgs./drum 200 kgs.

Labeling and REACH applications

This product data sheet is only valid in conjunction with the latest edition of the corresponding Safety Data Sheet. Any updating of safetyrelevant information – in accordance with statutory requirements – will only be reflected in the Safety Data Sheet, copies of which will be revised and distributed. Information relating to the current classification and labeling, applications and processing methods and further data relevant to safety can be found in the currently valid Safety Data Sheet.

Important Note

Nivapol products are guaranteed against defective materials and manufacture and are sold subject to our standard terms and conditions of sale, copies of which may be obtained on request.

Further Information

Where other products are to be used in conjunction with this material, the relevant technical data sheets should be consulted to determine total requirements. Nivapol has technical and practical experiences build over many years. You are welcome to call us for advice and technical assistance.

Contact details

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Technical data

Property	Value
Density	0,88 g/ml ± 0,01 g/ml
Non-volatile matter	33%
Flash point	28°C