

MAUNT®

M00000176 Quickleen spray, 60ml



Description

Polywater Quickleen spray is developed for quick cleaning of fibreglass. It effortlessly removes dust, buffer gel, lint, fingerprints and oil.

Post-treatment with alcohol to clean and separate fibres (before Splicing the glass fibres) is no longer necessary. It reduces chemical odours and minimises vapour concentrations to ensure a safe working environment. The spray dries quickly, so no solvent remains stuck in the connector to reduce signal loss. Quickleen dissipates static electricity and removes surface charge to reduce surface recontamination. It helps keep your welding equipment clean of contamination for better fibre alignment and weld quality.

General information

Content	60 ml
Brand	Polywater

Application properties

Range of temperature use	-5 °C to 50 °C
Storage	Keep containers tightly closed when not in use
Shelf life	2 years

Identification of hazards

Contains	Methyl nonafluorobutyl ether, methyl nonafluoroisobutyl ether, isopropanol
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Pictograms	None
Signal word	Danger
Precautions	None required
Composition	None required
Handling	Wear protective gloves. In case of skin irritation: consult a doctor.
and storage	Keep in a well-ventilated place. Keep calm.
	Dispose of contents/packaging in accordance with local regulations. 1-Butoxy-2-propanol, Dipropylene glycol monomethyl ether, isopropanol
	Keep packaging closed when not in use.
Physical and chemical properties	
Residue	<100 ppm
Appearance	Clear, colourless liquid
pH	Not applicable
Freezing point	-42 °C
Boiling point	54 °C
Flash point	No Fast
Evaporation rate	Not applicable
Flammability (solid,gas)	207
Vapour pressure	mmHg @25°C
Vapour density	7.1 (Air = 1)
Specific gravity (H2O = 1)	1,48
Solubility in water	Light (less than 10%)
VOC content	67 g/l
Stability and reactivity	
Chemical stability	Stable
Possible hazardous reactions	None known
Conditions to avoid	None known
Incompatible materials	Strong bases and strong oxidising agents
Hazardous decomposition products	Carbon dioxide, carbon monoxide, toxic vapour, gas and particles during combustion



Toxicological information

Eye contact

Direct eye contact may cause eye irritation. This irritation is minimal and is expected to be transient.

Skin contact

Prolonged or repeated skin exposure can remove oils, causing redness, drying and cracking. Individuals with pre-existing skin conditions may be more sensitive to this material for skin irritation.

Product may be irritating to skin and eyes. It is not a sensitiser.

Potential of irritation and sensitisation

May cause irritation of the respiratory tract. Symptoms may include coughing, sneezing, discharge from nose, headache, hoarseness and nasal and sore throat. Ingestion of large quantities may cause irritation of the digestive tract or damage to the nervous system (e.g.

Inhalation

drowsiness, dizziness, loss of coordination and fatigue).

Ingestion