

MAUNT®

M00000177 Aquakleen spray, 60ml



Description

Aquakleen water-based fibreglass cleaner is ideally suited for cleaning fibreglass cables. The cleaner is environmentally friendly, less toxic and safer to use for humans. After evaporation, the liquid leaves no residue. Aquakleen TM AQ is a mixture of 90% deionised water and water-soluble cleaner. The liquid is non-flammable.

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	1-Butoxy-2-propanol, Isopropanol
Pictograms Signal word	None required Warning
Hazard statements	H316 Causes slight skin irritation H227 Flammable liquid



Precautions

Keep away from fire and hot surfaces.

Do not smoke.

Wear protective gloves. In case of skin irritation: consult a doctor.

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.

Composition Handling

and storage

Physical and chemical properties

Residue

<100 ppm Clear

Appearance

liquid Neutral

ce pH

0 °C

Freezing

100 °C

point

63 °C

Boiling

Like water

point

Not available Not

Flash

known

point

Not available

Evaporation rate

0.99

Flammability (solid,gas)

Complete

Vapour pressure Vapour

60.4 g/l

density

Specific gravity (H₂O = 1)

Solubility in water VOC

content

No hazardous reaction known under normal conditions of use.

Stable

Stability and reactivity

Reactivity

None known

None known

Strong oxidising agents, strong acids

Chemical stability Possible

hazardous reactions

Carbon dioxide, carbon monoxide

Conditions to avoid

Incompatible materials

Hazardous decomposition products



Toxicological information

Eye contact

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

Skin contact

This product has a low potential for skin irritation. There is no risk of dermal toxicity.

Potential of irritation and sensitisation

This product has a low potential for skin irritation. It is not a sensitiser.

Inhalation

No inhalation hazard expected with water vapour.

Ingestion

Material has low oral toxicity.