

Eurol[®] Battery Acid



For top-up all types of batteries

Description:

Eurol[®] Battery Acid contains 37% sulphuric acid and is suitable for every brand of battery. For topping-up batteries, always use demineralised water.

Lead batteries are filled with sulphuric acid, density 1.28 kg/l.

Warnings:

This product is corrosive/biting

Never add water to acid (always add acid to the water).

This acid can cause burns on the skin and affects many materials

In case of skin contact, immediately rinse with plenty of water!

In case of eye contact, immediately rinse with plenty of water and consult a doctor!

Spilled battery acid is to be flushed away with plenty of water, alternatively neutralize with caustic soda.

During charging a battery, explosive hydrogen gas will be formed. A small spark is sufficient to make the battery explode.

Place the battery in a well ventilated area
Avoid sparks and open fire close to the battery.

Performance level:

Typical properties

Battery acid

Density at 20°C	Kg/L	1,28
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PI-code	SPECIAL-1600
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