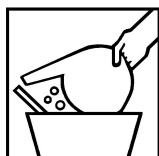




BOSMANITE AL-3

Versatile, high active cleaning compound for complete cleaning



- Stabilising ingredients in the composition of **BOSMANITE AL-3** guarantee an excellent cleaning effect in all sorts of water.
- For the cleaning of surgical equipment, instruments and needles, hospital and laboratory glassware and dental instruments, radarinstallations, parts of fine tools, wheels, water- gas- and electricity meters, prints and wiring cassettes in the aircraft industry. Contaminated objects with polish- and grinding paste.
- Rinses very well
- **Biodegradable**

Where to use

Concentrated, highly foaming, amber, liquid cleaning compound with exceptional high soil-removing qualities. Application by hand or ultrasonic .

Safe for steel, anti-corrosive steel, copper, magnesium, chinaware, glassware, ceramic and asphalt tiles, plastics, pottery, painted or non-painted wooden or metal surfaces.

Packing

Carton à 2 cans à 5 kg

How to use

By hand: Concentration: 20 to 100 g/l water. Temperature: 20 - 60°C.

Cleaning with ultrasonic bath: Concentration **BOSMANITE AL-3**: 5 - 100 g/l water.

In all cases:

After cleaning operation, rinse well with clear water.

Capillary materials like needles, canulas and catheters should be rinsed with aqua dest and blown through with medical air.

Properties

Physical aspect	: amber liquid
pH 5% solution	: 9,5 ± 0,5
odor	: like fir
Solubility in water	: complete

Safety

The safety information of this product is mentioned in our Safety Data Sheet (MSDS).

If using cleaning- and/or disinfectant products use always personal protective equipment

* Only to be used by professional users.