# solvent stripper

### **ACRYLIC STRIPPER**



#### **Uses**

For the stripping of floors coated with acrylic-based sealers.

# **Application**

Can be mopped onto the floor surface and scrubbed using a single disc machine (totally enclosed fan cooled motor type only) to remove water based acrylic coatings. Soiled solution should be removed using a mop.

#### **Dilution**

Use undiluted.

(Can be added to water-based strippers to enhance performance)

## **Supplies**

5lt container - 01251

### **Storage**

Protect from sunlight and do not expose to temperatures exceeding 50°C.

## **Hazardous components**

2-Butoxyethanol

#### **Note**

Do not use vacuum systems to recover used solution after scrubbing. Vinyl / plastic-based floor surfaces should be tested for compatibility before use.

## **Technical specifications**

Description	Result
Colour	Colourless
pH in concentrate	6.0 ± 0.5
Specific gravity at 20°C	0.900 g/ml

Specifications and details are subject to change without prior notice