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**Single Ply Waterproofing** 

# Product Data Sheet

**PVC MEMBRANE CLEANER** Accessories

Multi-purpose cleaner product compatible with Axter Ecoflex/Ecoline PVC and other types of waterproofing membrane. It effectively removes dirt and other contaminants from PVC membranes to ensure a secure bond/weld.

# **Key benefits**

Simplifies cleaning tasks Multi-purpose product Ensures an excellent bond/weld

Axter PVC Membrane Cleaner is used to prepare Ecoflex / Ecoline PVC membranes for heat/ joint welding. Membranes exposed to weather for a few days can gather dust and debris which can prevent a secure bond. Cleaning membranes with PVC Membrane Cleaner before bonding/welding will remove the contaminants. The PVC Membrane Cleaner is easily applied due to its low viscosity. It is based on a mild solvent which loosens dirt and simplifies cleaning, reducing the need for vigorous scrubbing.



#### **Packaging**

PVC Membrane Cleaner is supplied in a 5 litre screw-top tin with handle for easy pouring.

## **Application method**

- Apply PVC Membrane Cleaner with a cloth. Only use cloths made from natural fibres such as cotton. Using cloths made from synthetic fibres with the PVC Membrane Cleaner can cause static discharges.
- Wipe the surfaces to be joined with the cloth until clean.
- The cloth should be changed for a fresh one if the original cloth collects a lot of dirt.

### **Technical Data**

Product	PVC Membrane Cleaner
Appearance	Colourless
Viscosity (CPS)	<10
Application Temperature	5 - 30°C
Temperature Resistance	-30 to 100°C
Storage temperature	5 to 30°C
Environmental	Solvent/Hazardous/Flammable

# Storage and handling

Axter PVC Membrane Cleaner should be stored unopened in a dry condition at a temperature of 5 to 30°C. This will ensure a shelf life of 12 months. The product will have a limited life once the container is opened.

The hazard labels and Material Safety Data Sheet (MSDS) for this product must be read prior to use.

Please contact Axter Ltd for further information.

#### **General information**

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