



ProSeal

DESCRIPTION	ProSeal is a waterborne primer with good penetrating properties. To be used for absorbing surfaces before applying BioRid, BioRid Spray or AsbestGuard.
EXAMPLES OF USE	<p>ProSeal is suitable for priming of interior walls and ceilings, on absorbing substrates.</p> <p>ProSeal can also be used for binding loose or badly bonded asbestos material and binding asbestos dust, or after encapsulation or cleaning up, to bind possible loose fibers where it is difficult to vacuumclean 100% free from fibers.</p> <p>Read the application instructions carefully.</p>
TECHNICAL DATA	
Colours	Translucent
Coverage	Depending on the surfaces, but coverage should be about 2-10m ² /l.
Packaging	5 L, 25 L
Thinner	Water
Application	Brush, roller, or spray.
Drying time at +23 °C and relative humidity of the air RH 50 %	Dry to touch after 1-2 hours, depending on film thickness. Leave to dry 2-3 hours before applying BioRid, BioRid Spray or AsbestGuard.
Solids volume	Approx. 13 %.
Density	Approx. 1.0 kg/l (ISO 2811).
EU VOC 2004/42/EC-limit value	(cat A/h) 50g/l (2010). ProSeal contains VOC max. 50 g/l.
Storage	Shelf-life: 2 years. Protect from frost. Store in a dry and cool place, protected from sunlight. Close the can carefully for future use. Open can does not withstand long-term storage.
Product code	0065122

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INSTRUCTIONS

Application conditions

The surface to be primed must be dry, the temperature of the air and surface at least +5 °C, and the relative humidity of the air below 80 %.

Preparation

Remove dirt and dust from the surfaces. Apply BioWash, diluted with water (mixing ratio 1:2), on mold affected surfaces with a sponge, smooth brush or spray. Fill the surfaces with suitable Presto or Prestonit filler, if needed, and sand the dried surface. Remove sanding dust.

When using ProSeal prior to encapsulation with AsbestGuard or to bind loose fibres after cleaning, study the separate treatment program carefully.

Priming

Apply ProSeal 1 time with brush, roller or spray. ProSeal should not be diluted.

Cleaning of tools

Remove excess paint from tools and clean them with water. Tikkurila Tool Cleaner is recommended for removing hardened paint from the tools.

HEALTH AND SAFETY CLASSIFICATION

according to EC Directive 1272/2008/EC.

This product is not classified as hazardous.

A Safety Data Sheet is available on request.

ENVIRONMENTAL and WASTE DISPOSAL

Empty cans should be recycled or disposed of in accordance with local regulations. Liquid waste should be destroyed according to the local regulations.

TRANSPORT

ADR: not classified