

The revolutionary solution that seals hazardous asbestos fibres and dust – lasts for up to 20 years

easy-on[™]
ASBESTOS SEALER

BENEFITS

- **Seals hazardous asbestos fibres and dust**

Stops asbestos fibres from becoming airborne.
Coated surfaces protected against erosion.

- **Apply to any surface!**

Compatible with clean brick, concrete, tiles, plaster, etc or as a protection over existing coatings.

- **Best value!**

One coat - easy application - permanent finish.

- **Weather and UV resistant!**

Up to 20 years protection.

- **Incredibly durable!**

Protects against degradation, movement, knocks and scrapes.

- **Cost Effective**

Much cheaper and safer than total asbestos removal.
Makes transportation of asbestos a safe option.

- **Tested by Institut Buder Boskovic**

Proven to fully protect asbestos surfaces from the emission of asbestos fibres into the environment and permanently protects the materials against erosion.
Coated surface will not support bacterial growth.

Typical uses

As a clear sealer finish or durability coating for any asbestos surface. Produces a permanent, easy clean surface. Increases the durability of old or existing asbestos and binds together loose and friable fibres to prevent escape to the atmosphere.

Outstanding Characteristics

The superior hardness and excellent resistance to damage enables the asbestos product to remain in safe use for years to come. easy-on[™] is user friendly and compliant with environmental legislation.

Quality Assurance

The long term experience and certified systems of the manufacturer guarantee a continuous product quality, optimum performance and dependable product supply.

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TECHNICAL DATA

Physical data

Colour	Transparent
Finish	Sheen
Substrates	Asbestos, Concrete, tile, plaster and brick etc.
Components	2 (resin + cure)
Curing mechanism	Chemical reaction between components
Dry film thickness	50 microns
Number of coats	1 (usually)
Moisture permeability	35gm/ m ² /24 hours
SG of mixed product	1.10 kg/L
VOC content	<8% weight
Calculated coverage	16 m ² per litre @ 50 microns
Practical coverage	9 - 16 m ²
<small>Dependant upon application losses, surface irregularities, porosity, waste, etc</small>	
Application	By brush, roller, low pressure airless/airmix or conventional spray equipment.
Environmental conditions	Air temperature 5°C to 50°C Surface temperature 5°C to 45°C Material temperature 5°C to 40°C Relative humidity >40%
<small>To prevent condensation during application, surface temperature must be at least 3°C above dew point.</small>	
Pot life*	4 hours at 20°C
Touch dry*	4 hours @ 20°C (@25 microns dft)
Full chemical cure**	7 days
Storage life	12 months in cool, dry place in sealed containers
Equipment Cleaner	Xylene
Inflammable	no
Flash point	Resin > 97°C Cure > 96°C
Packaging	
Resin	3.75 l in 5 litre can
Cure	750ml in 1 litre can

* Pot life and touch dry times depend on temperature and quantities mixed.

** Do not attempt to clean the coating with any chemical until it has fully cured (7 days at 20°C)

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