

AMISEAL DEMOL



Coating for the protection of substrates not containing asbestos, on asbestos removal sites.

DESCRIPTION	AMISEAL DEMOL is a coating based on polymeric emulsions, modified with specific fillers and additives. The product forms a flexible, waterproof and solid membrane with good tear resistance after drying. The product is neutral in the demolition waste.
AREA OF USE	Coating for use on asbestos removal sites prior to demolition, to contain asbestos-free wall and ceilings. AMISEAL DEMOL protects uncontaminated surfaces by forming a highly resistant, waterproof and decontaminable film. The product has the property of self-crosslinking forming a non-sticky film.
APPLICATION	<p><u>PREPARATION</u></p> <ul style="list-style-type: none"> » Remove loose or flaking material, surface efflorescence and standing water and all other kinds of pollutions that may affect adhesion. » Use cement based mortar to close all gaps and joints. » Temperatures during application and during drying must be > 5°C. » Mix before use. » Product is ready-to-use. Do not add water or solvents. <p><u>APPLICATION</u></p> <ul style="list-style-type: none"> » AMISEAL DEMOL is applied using an airless pump, a paint roller or a paintbrush. » During application, provide sufficient ventilation to achieve the optimum properties of the coating. » During the drying phase, avoid contact with any form of water. » Clean tools with water after application.
CARACTERISTICS	<ul style="list-style-type: none"> » Density: 1,25 – 1,30kg/liter (ind.). » Colour: grey » Consumption: min. 0,5kg/ m²; (depending surface structure and porosity); » Drying time: 8 to 24 hours, depending local conditions and applied coating thickness. » Excellent adhesion to concrete, brick, and gypsum board (ISO4624): more than 0,5 N / mm² , unless earlier failure in the substrate. » Wear test according to TABER: loss of 0.02% after 2000 cycles. (EN ISO 5470-1). » DART test - tear resistance: compliant. » Disposal: Neutral waste, unclassified. AMISEAL DEMOL does not contain sulfur or phosphate. » Store in a dry and ventilated place at a temperature between + 5 ° C and + 20 ° C. Use before: 12 months from the date of manufacture, in original unopened packaging.
PACKAGING	Pail 20kg – Pallet 32 x 20 kg
SAFETY	Consult the safety data sheet prior to application. Always work in well-ventilated areas. Avoid skin contact when product is in wet condition. Follow local asbestos removal regulations.

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