



AR 500

PRODUCT DESCRIPTION	AR 500 is a low-viscosity remover of paints based on tar and bitumen.
PROPERTIES	AR 500 dissolves almost all contaminations by tar and bitumen based materials from hard, low-porosity natural and artificial stone surfaces, coated and uncoated metal and wood surfaces, and all painted or lacquered surfaces.
SUBSTRATE CONDITION	The substrate should be dry and capable of withstanding low mechanical loading.
PROCESSING	<p>AR 500 should be applied to the contamination with a brush or cloth. Through light mechanical loading (circular motion under slight pressure), the contamination should be removed successively. Soiled cloths or parts thereof should be changed frequently.</p> <p>If the contamination cannot be removed completely with the first application, the above treatment should be repeated.</p> <p>After successful removal, water should be applied to neutralize. It is recommended to wear protective gloves and goggles. Provide adequate fresh air (see safety data sheet).</p>
STORAGE	AR 500 must be stored cool and dry and out of reach of children. Temperatures below 5° C and above 40° C must be avoided. Opened containers should be closed tightly. AR 500 has a shelf life of at least 1 year. For further information, see the safety data sheet.

The information given in this technical data sheet is based upon our present knowledge and experience. Because of the wide variety of possible influences during processing and in the use of our products, it is the responsibility of the processor to carry out himself the necessary tests and trials on site. No legally binding guarantees for certain properties nor the suitability for a concrete application can be derived from the technical data sheet. Existing laws and regulations must be complied with by processors of our products on their own responsibility.

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