



## AR 628

### BRIEF DESCRIPTION

**AR 628** is an effective, high-viscosity graffiti remover.

### APPLICATIONS

Removes almost all spray paints from concrete, clinker, bricks, ceramic wall tiles, renders, wood and other porous surfaces. Thanks to its high viscosity, **AR 628** is particularly suitable where a long action time is required, as in the case of porous surfaces. Care is advisable on painted surfaces and plastic surfaces. Do not use on perspex.

### PROCESSING

- Use **AR 628** on wet surfaces. Especially on porous surfaces, prior wetting of the surface with water helps to prevent the dissolved paints from penetrating deeper into the wall.
- Apply undiluted with a paint brush or brush; coat the graffiti with plenty of **AR 628** and then rub in thoroughly with a brush.
- Wait until the paint has dissolved (10 to 20 minutes). Then rinse off with hot water under pressure.
- If the dirt to be removed cannot be removed with the first application, then repeat the above treatment.
- If paint residues or paint shadows remain (i.e. the paint has penetrated particularly deeply into the substrate), use **AR 210**.
- After the end of the graffiti removal, always wash the surface very thoroughly with water.

### BIODEGRADABILITY ACCORDING TO DIN 38412/OECD 301 D

100% within 3 days

### CONTENT

Contains 15-30% Solvent naphtha

### pH value

pH-neutral

### TECHNICAL SAFETY MEASURES

Store in a cool, dry place. Keep away from children. Tightly close opened containers. Ensure thorough ventilation during use. Do not smoke, do not work near an open flame.

### PERSONAL PROTECTIVE EQUIPMENT

Wear gloves (of butyl rubber) and eye protection (safety goggles). When using large amounts, wear respiratory protection with filter A.

### WORK HYGIENE

The usual precautions for handling chemicals must be observed.  
**AR 628** may irritate the eyes and dry out the skin. In the event of splashes in the eyes, wash out thoroughly with water and consult a doctor. Do not take internally.

*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.*

#### PSS INTERSERVICE U.K. LIMITED

Unit K2 Prospect Court, Prospect Close  
Lowmoor Business Park  
Kirkby-in-Ashfield, Notts NG17 7LF  
Tel: ++44-1623-750 222  
Fax: ++44-1623-723 222

<http://www.pss-technology.co.uk>  
e-mail : [info@pss-technology.co.uk](mailto:info@pss-technology.co.uk)

#### PSS INTERSERVICE LTD .

European Headquarter  
Rebbergstr. 10  
P.O. Box  
CH-8954 Geroldswil  
Tel: ++41-1-749 24 24  
Fax: ++41-1-749 24 25

<http://www.pss-technology.com>  
e-mail : [info@pss-technology.com](mailto:info@pss-technology.com)