



AR 9000

BRIEF DESCRIPTION	AR 9000 is an effective, liquid graffiti remover.
AREA OF APPLICATION	The AR 9000 is used in particular on sensitive surfaces, but can also be used generally on smooth, non-porous surfaces, such as synthetic glass, various plastic materials, coated sub-surfaces (e.g., thermal facades), tiles, stove tiles and metallic surfaces. In addition, AR 9000 is also suitable for the removal of graffiti from surfaces that have been protected with PSS 20, without thereby attacking the protective PSS 20 film.
APPLICATION	<ul style="list-style-type: none">- Can be used on both dry and wet surfaces.- AR 9000 is best applied to the graffiti paint by spraying it on using a spray bottle, and then immediately (almost simultaneously) rubbing it off again with a very soft, highly porous cloth or rag. The distance of the spray nozzle to the graffiti should be approximately 10 cm.- If all the graffiti cannot be removed the first time, this procedure should be repeated one or more times.- Caution: When used on surfaces that have been protected with PSS 20, the graffiti must be dabbed off (and not rubbed off).
UBA (Berlin) Number BAG (Bern) Number	17340012 611500
CONTENT	N-Methyl-2-pyrrolidon, Ethanol
TECHNICAL PROTECTIVE MEASURES	AR 9000 is inflammable. Its flashpoint amounts to + 9°C. Do not use in the vicinity of an open flame or sources of ignition, and do not smoke. Must be kept out of the reach of children. Reseal opened containers well. When applying, ensure that the area is well ventilated. Store in a cool dry place. Additional safety measures can be found in the EU Safety Datasheet for the AR 9000.
PERSONAL PROTECTIVE EQUIPMENT	When working with AR 9000, wear protective gloves to prevent the drying out of the skin and protective goggles against splashes. The cloth or rag that is used should be washed out with water before it is disposed of.
WORK HYGIENE	The normal safety precautions must be followed as when handling chemicals. AR 9000 can cause irritation to the eyes and can dry out the skin. If sprayed in the eye, wash out thoroughly with water and consult a doctor. Do not inhale.

The information given in this technical leaflet is based on our present state of knowledge and experience. Because of the wide variety of possible influences that could apply during the application and use of our products, it is the responsibility of the person carrying out the application to perform the necessary trials and tests himself on-site. No legally binding guarantees for specific properties or for the suitability for a concrete application can be derived from the information in this technical data sheet. Existing laws and regulations must be complied with by persons applying 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

PSS INTERSERVICE LTD .

Head office of the PSS Interservice
Group
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