

**DESTINATION Plasters, walls, artifacts and metal surfaces**. Do not apply on sensitive or not solvent resistant substrates.

**PROPERTIES** → **SUPERREMOVER** is the super-fast gel product for all wall surfaces. The product contains a mixture of particular solvents which act selectively on tenacious, stratified and aged greasy and synthetic layers, allowing easy and quick removal, without altering or damaging the consistency of the substrates.

The removal of the layers is facilitated by the "**exfoliating**" action of the product, allowing its easy and quick removal with a **metal spatula**. The particular gel formulation allows it to be used on facade walls without the product evaporating or dripping onto the ground.

**USE** Apply the pure product with a brush or a metal spatula, making sure that the surface to be cleaned is dry. Evenly distribute the product over the entire surface affected by the operation, creating a minimum of product thickness (at least 2 mm) and letting it act for at least 15-20 minutes. In situations with particularly aged, thick or hardened layers, longer action times or more repeated product passes may be necessary, always following the same operating method described above. Removal of the inconsistent layer can then be done with a simple metal spatula. Finally, remove the cleaning residues with rags or paper towels and rinse thoroughly with pressurized water. Wait for the substrate to dry in order to evaluate the effectiveness of the wash. Then uniform the degree of final cleaning by using the detergent appropriate to the nature of the support.

Establish the right application method through preliminary tests, in order to avoid possible side effects.

YIELD → As an indicative purpose 5-10 m<sup>2</sup>/lt of product.

TECHNICAL DATA	PACKAGING
<ul> <li>APPEARANCE: grayish gel</li> <li>SPECIFIC WEIGHT: 1,24 Kg/l ± 0,1</li> </ul>	1CR418L075 ⇒ 12 x 750 ml metal CAN 1CR418L4 ⇒ 4 x 4 liters metal CAN

SPECIFICATIONS → Product based on specific solvents suitable for removing wall layers from plastered surfaces, walls or metal surfaces (such as SUPERREMOVER by CIR). It must allow the rapid elimination of all types of fatty or synthetic layers present on the surfaces for which it is intended without altering its appearance and consistency. It must be accompanied by a 16-section safety sheet as required by current legislation.

WARNINGS	HAZARD AND PRECAUTIONARY STATEMENTS
<ul> <li>Product intended for professional use.</li> <li>Operating temperatures + 5 ° C / + 35 ° C.</li> <li>Thoroughly protect the surfaces for which the product is not intended.</li> <li>Do not apply in imminent rain conditions and in full sun conditions.</li> <li>Do not smoke or use open flames during application.</li> <li>Equip operators as required by current safety standards.</li> <li>Adequately ventilate the closed rooms during the use of the product.</li> </ul>	HAZARD STATEMENTS "H": H302 HARMFUL IF SWALLOWED H351 SUSPECTED OF CAUSING CANCER (STATE ROUTE OF EXPOSURE IF IT IS CONCLUSIVELY PROVEN THAT NO OTHER ROUTES OF EXPOSURE CAUSE THE HAZARD) H225 HIGHLY FLAMMABLE LIQUID AND VAPOUR H361D SUSPECTED OF DAMAGING THE UNBORN CHILD H315 CAUSES SKIN IRRITATION H373 MAY CAUSE DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED EXPOSURE <b>PRECAUTIONARY STATEMENTS "P":</b> P201 OBTAIN SPECIAL INSTRUCTIONS BEFORE USE P210 KEEP AWAY FROM HEAT, HOT SURFACES, SPARKS, OPEN FLAMES AND OTHER IGNITION SOURCES, NO SMOKING P280 WEAR PROTECTIVE GLOVES/PROTECTIVE CLOTHING/EYE PROTECTION/FACE PROTECTION P302+P352 IF ON SKIN: WASH WITH PLENTY OF WATER/ P308+P313 IF EXPOSED OR CONCERNED: GET MEDICAL ADVICE/ ATTENTION P370+P378 IN CASE OF FIRE: USE ABC POWDER FIRE EXTINGUISHER TO EXTINGUISH P403+P233 STORE IN A WELL-VENTILATED PLACE, KEEP COOL P501 DISPOSE OF CONTENTS/CONTAINER ACCORDING TO LOCAL OR NATIONAL REGULATIONS REGARDING THE DISPOSAL OF DANGEROUS CHEMICALS

All information contained in our records correspond to our best knowledge of current techniques and cannot be considered binding or challenging as the real application conditions, verifiable case, may also result in major changes of both practices described above and the results obtained. Perform preliminary tests to determine if the product is suitable for the intended or not. We decline any liability for any damage resulting from improper use or misuse of the product. Do not litter in the environment. This data sheet replaces all previous versions.

