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CT-200 GEL Paint & Varnish REMOVER

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PRODUCT: CT-200GEL

APPLICATION: REMOVAL OF PAINT & VARNISH FROM
BRICK
SANDSTONE
METAL SURFACES
ALUMINIUMS
WOOD

GENERAL: CT-200GEL is a gelatinous type product with a texture that allows it to be pasted on to vertical surfaces without slip or sliding this means that the energy of the product can get to work attacking the desired surface. The product is good for removing multi-layers of paint in each application. Excellent for removing oil based paints, acrylics etc. Both domestic and Industrial types.



CT-200GEL can also be used for removal of GRAFFITI paint from hard surfaces and porous surfaces such as brick work. Once the Graffiti paint has been removed there may be a shadow / stain left behind due to the oil from the offending paint, this can be further treated and removed with CT-100GEL.

CT-200GEL if used correctly will cover ~2.0m² / litre.

For further details on product application and use see reverse or page 2 of this leaflet.

CHEMICAL PROPERTIES:

Composition: Blend of Solvents
Surfactants/Binders

Form: Gel
Density: 1.3 kg/l
pH: -
Flash point: -





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HOW TO USE:

Warning: This product will damage certain plastics, U.P.V.C, polycarbonate and plastic coated items.

It is prudent to conduct individual trial test first.

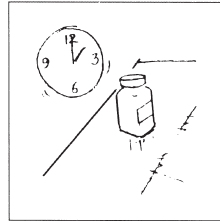
It will be necessary to screen the public and other contractors from any splash from this product.



1. No need to shake, Apply generous amount to desired area. Apply using paint brush or decorators brush.

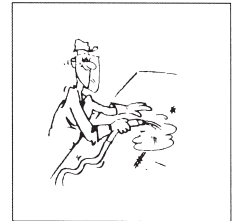
Do NOT dilute.

2.0m² / litre coverage typical



2. Recommended contact time will vary depending on temperature, type, thickness and age of paint

Typical times 10 mins



3. Rinse off CT200 GEL using high pressure water jet. Ensure suitable personnel protection is maintained even during rinse down stages. CT360GEL may be used to remove "shadows" left on masonry after GRAFFITI removal.

PACKAGING:

CT-200GEL is supplied in 5, 25, 200lt containers.
All containers are UN certified and carry correct labelling.

STORAGE:

CT-200GEL should be stored indoors at room temperature.
Containers must be kept in an upright position and the caps properly sealed and away from unauthorised persons.

SAFETY FIRST:

As always when using chemicals proper protective clothing should/must be worn; rubber boots, protective gloves, rubber apron and face visor. Respiratory equipment will be required in confined spaces.

ENVIRONMENT:

Where possible practical collect all waste product, embank with sand and deposit in plastic container.
Dispose of properly by the local environmental regulations.

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