Paramose **21C** adhesive remover cleaner

Paramose ARC extra strong dichloromethane cleaner and adhesive remover for non-coated surfaces.

Available as thick, thin or AS-10 gel formulae. Easily removes all adhesives:

SBR polyurethane epoxy latex acrylic other polymeric materials Paramose ARC also easily removes: bitumen wax stubborn polishes other difficult contaminants Used by professionals on:

wood metal brick stone concrete masonry

PARAMOSE





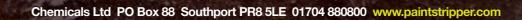


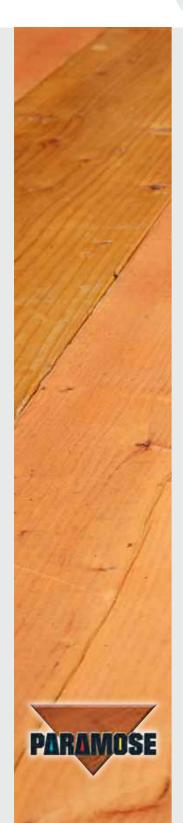
CAUTION : CAUTION : CAUTION

This product contains dichloromethane (Methylene Chloride)

Avoid contact with painted, varnished, lacquered, plastic, polycarbonate or linoleum surfaces.

PARAMOSE ARC WILL DESTROY THE COATING ON ANY SURFACE IT CONTACTS





Key Notes

Check surface compatibility before use

Health & Safety Data Sheets to be consulted

Suitable gloves, goggles and protective clothing should be worn

Paramose ARC must be shaken well before use

Always apply generous even coats

Do not try to spread the product too far as this will result in poor penetration and faster evaporation

Allow Paramose ARC to do its work, do not try to remove too quickly

Never let the surface become too dry during treatment

Preparation

Ensure surfaces are dry

Protection should be provided for floor coatings or any surface that may be damaged by Paramose ARC (perspex, plastics, rubber etc)

How to apply

Cover top with a cloth during opening to avoid splashes

Apply generous even cover, do not brush out. Layer ARC onto surface to be stripped with suitable brush

Leave until surface coating reacts (5-30 minutes depending upon surface resistance)

For multi-layered surfaces (5 or more coats), a second application would be recommended with no need to remove the first coat

Scrape off, leaving surface as clean as possible

Rinse with clean cold water and allow to dry or use wire wool



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