



Creating Integrated Solutions  
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# HEAVY DUTY CLEANERS DfE VMR

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## Revolutionary New Technology for the Removal of Vandal Marks \*BIODEGRADABLE\*

### FEATURES

- Easily removes most adhesives, ink, marker, white out, make-up and many paints.
- Eucalyptus fragrance.
- Biodegradable\*.
- Not an aerosol.
- Bulk package.
- Utilizes plant based raw material.
- Safe on all metal.
- Not regulated by TDG.
- Contains no nonyl phenol ethoxylates

### BENEFITS

- Reduces labour, cost effective
- Don't have to use "after hours"
- Minimal environmental effect
- Better Indoor Air Quality
- Better Value
- Resources can be renewed.
- Increased confidence and flexibility in use
- Less regulatory reporting

### ADVANTAGES

- One product for the toughest jobs.
- Pleasant to most users.
- Advantages in disposal.
- Lower VOC's
- Less expensive than aerosols/ml used.
- Less environmental damage.
- Will not harm most surfaces.
- Safe to transport in any vehicle.

FOR HANDLING AND PRECAUTIONARY  
INFORMATION, REFERENCE THE  
PRODUCT LABEL AND MATERIAL  
SAFETY DATA SHEETS.

**DfE-VMR** Rochester Midland Limited's newly designed vandal mark remover. Easily removes most adhesives, inks, marker, white out, make-up and many paints.

Clean area afterwards with E.C. All Purpose Cleaner, E.C. Tough Job or E.C. Neutral Disinfectant to remove any residues.

The rougher the surface to be cleaned the more product and contact time required. Very rough surfaces are best rinsed with pressure washer if possible

1) Apply as a liquid generously to vandalized area. Apply with soaked cloth on vertical surfaces with chemical resistant brush.

2) Agitate as required. Agitate smooth surfaces with a teflon pad and rough surfaces with chemical resistant brush.

\*\*NOTE: Product shelf life is 2 years but chemical effects on packaging may occur in 6 to 12 months.

### TYPICAL PROPERTIES\*

Fragrance.....	Eucalyptus
Appearance:Colourless to Light-Yellow Liquid	
Specific gravity.....	1.0-1.01
Flash point.....	78.8°C (174°F)
pH.....	5.7
VOC% (ARB 310 Method).....	24

\*Biodegradability test method  
40CFR 796.3200

Use in a well ventilated area.  
Wear chemical resistant rubber gloves.

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