



RUST REMOVER JELLY

Suitable for cars, bikes, tools, gardening equipment, garden railings & gates, caravans, yacht keels and boats

Nitromors Rust Remover Jelly removes rust from all metal objects. The non-drip gel is ideal for vertical application and also suitable for use as a rust remover dip. This viscous liquid reacts with rust to leave a grey, ready to be painted surface and will react with all metal oxides to make the removal of rust easy.



HOW TO USE

DIRECTION APPLICATION FOR LARGE ITEMS

1. Remove any traces of oil or grease from the rusty area. Use steel wool or a wire brush to remove any old paint or loose rust.
2. Pour into a suitable container and replace screw cap immediately.
3. Apply a thick coat directly onto rusty areas only, agitate every few minutes to keep the gel active. Do not allow to dry on the surface.
4. Once all rust has turned grey, brush away any residue with a wire brush or steel wool.
5. Wipe dry with a lint free cloth. Repeat action if needed. After 30 minutes apply a coat of Nitromors Rust Primer or Rust Armour.

IMMERSION APPLICATION FOR SMALL ITEMS

1. Remove any traces of oil or grease from the rusty area. Use steel wool or a wire brush to remove any old paint or loose rust.
2. Pour into a suitable container and replace the screw cap immediately.
3. Immerse the item into the gel ensuring it is fully covered.
4. Keep the item fully covered in gel until all rust has been removed.
5. Remove from the container and wipe dry with a lint free cloth.

Appearance	Clear, colourless gel.
Specific Gravity	20°C: 1.08 - 1.11
Viscosity	3000 - 8000 cps
pH (neat):	<2.0

Product Code	Size	Barcode
NRJ500	500ml	501037314284
NRJ005	5L	501037312851



ENVIRONMENTAL PROTECTION & SAFETY PRECAUTIONS



Causes skin irritation. Causes serious eye irritation. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Wash contaminated skin thoroughly after handling. Wear protective gloves/ protective clothing/ eye protection/ face protection. IF ON SKIN: Wash with plenty of water. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Specific treatment (see medical advice on this label). If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash it before use.