

CONSTRUCTION & SITE MAINTENANCE PRODUCTS

Mykal Industries Limited Farnsworth House Morris Close Park Farm Ind. Est Wellingborough Northants., NN8 6XF Tel: 01933 402822 Fax: 01933 402488

RUST REMOVER WIPES Product Data Sheet

Sheet Ref. No. PDS/RRW

PRODUCT DESCRIPTION

MYQUIP Rust Remover Wipes are specifically designed for removing rust and other oxides from ferrous metal surfaces. Using a non-hazardous chemical and a tough, textured wipe material the product provides an effective alternative to traditional hazardous nitrate based chemicals used for rust removal.

TYPICAL APPLICATIONS

- Preparation of metallic surfaces prior to painting etc.
- Cleaning exposed, or unprotected, metal surfaces.
- Maintenance work.

APPLICATION METHODS

- Wipe over surface to remove rust of oxide.
- If necessary wipe over surface after use.

ADVANTAGES

- Optimum dose of cleaner applied to workpiece - far less waste.
- Excellent performance even on heavy contamination.
- No need for often hazardous loose chemicals and rags.
- Convenient, simple and safe to use. in any location

KEY FEATURES

- Non hazardous to user or environment.
- Abrasive wipe, helps to cut through rust.
- Simple, safe and convenient.



Construction & Site Maintenance Products

PHYSICAL PROPERTIES [Typical values - liquid]

Density	NA	Auto ignition temperature	NA
Vapour density	NA	Explosion limits @ 28°C	NA
Viscosity	NA	Appearance	White / blue Wipe
Solubility in H ₂ O	Soluble	Odour	Slight
pН	2	Safety Profile	Non-hazardous

PACKAGING & STORAGE

Store in original containers. Available in tubs of 100 wipes & refill packs.

Storage range 0° to 25°C.

Minimum shelf life 12 months.

HEALTH & SAFETY

For specific data refer to Health & Safety Data sheet.

COMPATIBILITY

Compatible with virtually all substrates including all metals and most plastics.

LIMITED WARRANTY

All statements, technical information and recommendations contained herein are based on tests Mykal Industries Limited believes to be reliable, but the accuracy or completeness thereof is not guaranteed.

BEFORE USING, USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR ITS' INTENDED USE.