

PC8011

Clear Polyacrylate Coating

Mr
McKenic

Solutions you can count on!

Description:

Mr McKenic ® - Clear Polyacrylate Coating is a protective spray that acts as a barrier to protect surfaces against moisture, air, harmful sun rays, industrial fumes and other environment pollutants which act as catalysts for rust & corrosion.

Applications:

- ◆ Mr McKenic ® - Clear Polyacrylate Coating is widely used on metal, wood, glass, bricks, floorings, electronic PCB, electrical components and other surfaces to prevent deterioration due to moisture and other contaminants.
- ◆ Suitable for both indoor and outdoor applications.

Product Properties:

Physical State	: Liquid
Colour	: Clear
pH Value	: Not Applicable
Solubility (In Water)	: Insoluble
Density	: $0.90 \pm 0.03\text{kg/m}^3$

Packing
PC8011-AF : 400ml Aerosol Can



Directions:

Surface Preparation:

Remove all existing oils, dirt, rust and other contaminants from the surfaces. Ensure surface is dry before application.

For Aerosol Packing:

1. Shake can well before use.
2. Spray Mr McKenic ® - Clear Polyacrylate Coating by holding the can 20-25cm from target surfaces.
3. Allow film to be semi-dry before applying a second layer of coating.
4. Leave it for at least 8 hours to allow coating to be fully cured.

Drying Time : 45 to 60 minutes at 30°C.
Coverage : 1 Aerosol Can can cover approximately 2 square meters for a single layer coat.

For Bulk Packing, refer to Mr McKenic ® - PC8012 Pro-Guard™

Removal : Mr McKenic ® - Clear Polyacrylate Coating can be removed from equipment or tools by using solvent cleaners such as Mr McKenic® - Mould & Metal Cleaner.

Note: Always test on a small area when used for the first time on a new surface.

Handling Precautions:

1. For professional use only.
2. Avoid breathing dust/fume/gas/mist/vapours/spray.
3. Wash face, hands and any exposed skin thoroughly after handling.
4. Use only outdoors or in a well-ventilated area.
5. Avoid release to the environment.

6. Wear protective gloves/ protective clothing/ eye protection/ face protection.
7. Keep away from heat/sparks/open flames/hot surfaces. -No smoking.
8. Do not spray on an open flame or other ignition source.
9. Additional information may be obtained from Safety Data Sheet (SDS).

For Aerosol Packing

1. Pressurized Container. Do not pierce or burn after use.
2. Do not expose to temperatures beyond 50°C
3. Flammable propellant within.

Benefits:

- Multi-Purpose Application
- Adheres Well on Vertical/Curved Surfaces
- Leaves a Clear Inert Coating
- Protects Against Rust & Corrosion

- Improves Aesthetic Appearance for Dull Surfaces
- Prevents Surface Discoloration
- Seals off Air & Moisture
- Resists Harmful Contaminants

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