



D-MAX PTFE-W8

Water based coating containing PTFE

Description

D-MAX PTFE-W8 is a durable, water based, low friction coating containing PTFE. The product dries at room temperature to form a smooth corrosion resistant lubricating film which will not collect or attract dust and dirt.

Applications

- Slides
- Gutters
- Containers
- Locks
- Saws
- Planes
- Runners

- Guides
- Drawers

Benefits

- Water based
- Low friction
- Moisture resistant
- Air drying
- Corrosion protection
- Clean
- Easy to apply
- Thin film
- Translucent coating
- Abrasion resistant
- Good adhesion

Typical performance data

	W8
Solids content, %	8
Solids type	PTFE
Carrier	Water
Flash point	None
Freezing point, °C	0

Use

D-MAX PTFE W-8 may be applied by most conventional methods, spray, bush or dipping. Apply a thin even coating and allow to dry completely. Drying time varies depending on temperature and air flow. Avoid applying to hot surfaces as this will reduce the quality of the coating and its performance.