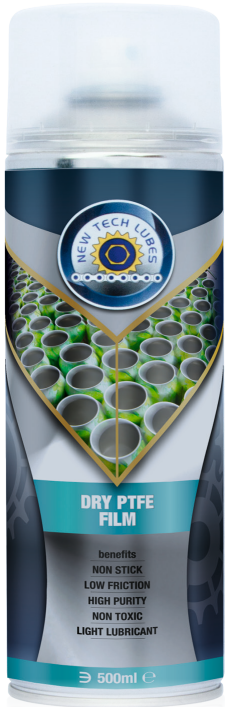




# DRY BONDED PTFE COATING

## DRY PTFE FILM AEROSOL



### Product Overview

Delivered as a thin fluid, Dry PTFE Film dries quickly into a smooth coating of fine PTFE particles bonded to the surface using a chemical binder. Its supreme friction reducing properties make it perfect as a non stick coating or as a lubricant for delicate mechanisms.

### Features and Benefits

- Fast Acting
- Micron sized PTFE for added lubricity
- Binder included for excellent adhesion
- Effective in small quantities
- Air Drying
- Non-Staining
- Low coefficient of friction
- Large 500ml can

### Typical Applications

- **Chutes and Slides in packaging plants**
- **Non stick coating for guards and conveyors on can and bottle lines.**
- **Light lubricant for locks, pins, slides etc**
- **Cable lubrication**

### Directions for Storage and Use

Product is to be stored in a clean, dry, storage area in its original sealed packaging. Container not to exceed 50°C

Shelf Life (unopened) – 3 years approx \*

Spray onto parts to be lubricated and allow solvents to evaporate before use.

### Disclaimer

The data sheet is based on personal knowledge and experience and is given as a guideline to its possible uses. It does not take into account variables or conditions out of our control that can affect our product in any way. It is the users' sole responsibility to ensure that the product is suitable for the purpose for which it is being used and this data does not in any way form a warranty. If you are unsure of its suitability please contact us and we will be happy to discuss your needs and supply a sample for testing if required. New Tech Lubes Ltd is committed to supplying the best products and may therefore change the information in this specification at any time.

Available Sizes
500ml Aerosol

Available Grades

Physical Characteristics	
Appearance	White Liquid
Container	Aerosol

### Safety Data Sheets

Safety data sheets are available for download from our website, scan the QR code to take you to our website



[www.newtechlubes.com](http://www.newtechlubes.com)