# PROTEAN

## TECHNICAL DATA SHEET PROTEAN PTFE MULTI LUBE TF8650

### Description

PROTEAN PTFE Multi Lube is a NSF H1 registered, food grade, multipurpose lubricant enriched with PTFE.

PROTEAN PTFE Multi Lube has been developed as a penetrating and de-watering lubricant and ideal for use on bearings, chains and slides within Food & Beverage, Packaging, Pharmacutical and other cleanroom environments.

#### **Benefits & Features**

- NSF: H1 certified
- · Good anti-wear properties
- · Excellent penetration with effective de-watering capabilities
- Long life lubricating film with PTFE
- · Excellent corrosion protection
- Temperature range -50°C to +180°C
- · Provided in a convenient, handy-size 500ml trigger bottle

#### **Directions for Use**

- Consult safety data sheet before use.
- For best results, PROTEAN PTFE Multi-Lube should be applied to a clean surface.

#### **Technical Data**

Category:	H1 (Lubricant with incidental food contact, for use
	in and around food processing areas)
NSF Registration No:	162780
Allergens:	Does not contain allergens, genetically modified
	ingredients, nut oil or derivatives.
Appearance:	Pale coloured liquid
Base Oil:	Synthetic Fluid
Viscosity:	ISO 150 @40°C
Relative Density:	0.87
Flash Point (COC):	>200°C
Solubility:	Insoluble in water
Operating Temperature Range:	-50°C to +180°C
Pack Sizes:	500ml (TF8605), 5 Ltr (TF8650), 20 Ltr (TF8620),
	205 Ltr (TF8699)



The content of this data sheet is given in good faith but without warranty.



31 Kyle Road, Irvine KA12 8LE Tel: +44 (0) 1294 311 066 technical@tygrisindustrial.com

Version 2 Page 1 of 1