

Description

PROTEAN PURE 3H Fluid is a high performance NSF: 3H/H1 registered versatile spray oil, suitable for the effective lubrication and protection of bearings, blades, guides and seals where direct food contact is unavoidable.

Developed as a 3H release agent, PROTEAN PURE 3H Fluid prevents food products from adhering to surfaces during processing and also acts as an effective anti-corrosion solution on metal surfaces such as meat hooks, knives and tables.

Benefits & Features

- NSF-3H Registered; NSF-H1 Registered
- Ideal for use as both a direct food contact release agent and multi-purpose fluid (ovens and grills, mixers and mincers, slicers and trimmers, baking pans and trays, racks, rollers and other hard surfaces in contact with food products)
- Non-tainting and clear, offering excellent coverage
- Excellent lubrication performance and oxidative stability for extending lubrication intervals and reduced lubricant usage
- Improved anti-wear performance helps prolong component life
- Good sealing properties protect against unwanted corrosive contaminants
- Temperature range -10°C to +120°C
- 360° valve for inverted use

Directions for Use

- Store out of direct sunlight and below +50°C (ideally between +10°C and +25°C)
- Consult the safety data sheet prior to use
- Shake aerosol well before use
- Spray onto the target surface from a distance of 20-30cm and allow lubricant to thicken before use

Tip: Test on sensitive surfaces first to ensure compatibility. Do not mix with any other lubricant as cross contamination may void the NSF 3H registration.

Technical Data

Category	H1 (lubricant with incidental food contact, for use in and around food processing areas) 3H (release agent for direct food contact)
NSF Certificate No.	152596 Does not contain any genetically modified ingredients, nut oils or animal derivatives
Appearance	Colourless
Odour	Pleasant
Propellant(s)	Propane, Butane
Storage	Below 50°C
Flash Point	-60°C
Flammability	Highly flammable aerosol
Relative Density	0.85
Solubility	Insoluble in water
Pack Sizes	12 x 400ml cans



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