

Foodmax[®] TFD

SEMI DRY FOODGRADE LUBRICANT CONTAINING PTFE

Product Code
596784

Food Grade Sprayscans



Nonfood Compounds
Program Listed H1
157879

Semi Dry Foodgrade Lubricant Containing PTFE

This product is a clean, non-toxic and non-staining semi-dry PTFE based lubricant providing excellent low friction properties and reduces static. The water repellent film lubricates at low speeds and medium loads. Foodmax TFD is designed for repetitive movement applications in environments where a non-sticky lubricant is required. After spraying, it will form a solid, durable lubricating film yet not attract dust and other fine particles that settle on surfaces. Moving parts in dusty environments therefore last longer, work harder and need less maintenance when coated with Foodmax TFD at a temperature range of -20 to 120 °C.

Foodmax TFD is suitable for use in food, chemical, printing and other industries requiring a clean lubricant and NSF H-1 approved. Examples of applications are coin mechanisms, door and window

guides/runners, wood working tables, lock parts, saws and planes, rack slides, wood furniture drawers, wood table slides and packaging equipment.

Aerosol packed for convenience, clean easy application, good adhesion to most substrates, low friction, durable abrasion resistant surface, thin film, room temperature cure, translucent coating.



e 400ml

Typical Performance Data

Typical	Value
Appearance	White-translucent
Colour	White
Lubricant	PTFE

How to use:

Substrates to be coated should be cleaned with Foodmax Clean or Foodmax Clean S and dry, free from contamination and residues such as dirt, grease or powder before applying Foodmax TFD. Light abrasion followed by a solvent wipe will improve adhesion.

All performance data on this Technical Data Sheet are indicative only and can vary during production.