

# Foodmax® PTFE-C #22

DRY LUBRICANT COATING CONTAINING PTFE

**Product Code**

262501301

Food Grade Sprays



Nonfood Compounds  
Program Listed H1  
167278

## Dry lubricant coating containing PTFE

This product is suitable for applications in the Food, pharmaceutical and other “clean” industries where wet and sticky lubricants cannot be accepted. Foodmax PTFE-C creates a hard-dry coating (paint like) after curing. This coating acts as a non-staining, anti-stick, dry lubricant ideal for slides, spindles, machine parts, transport belts and chutes. The dry film of Foodmax PTFE-C prevents dust and other particles from sticking to the surface..

Foodmax PTFE-C can be used in dusty environments, such as paper mills, bakeries and wood (pellet) production. It is a quick curing, silicone free dry surface lubricant, so there’s no sticking of dust to the surface. Also suitable as anti-stick agent and has good high temperature resistance up to 270 °C.

### Benefits:

- Dry Surface Lubricant
- No sticking of dust to the surface
- Quick curing
- Suitable as anti-stick agent
- Silicone free
- Good high temperature resistance up to 270 °C



e 400ml

### Typical Performance Data

Property	Value
Appearance	Whitish thin dry film (after curing)
Solid lubricant	PTFE
Max working temperature, °C	270

### How to use:

Shake spray can well before use. Spray from a distance of 15-30 cm and allow the film to air-cure for minimal 30 minutes. Use in ventilated areas.

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