

# POWER TEF SPRAY

LUBRICATION AND MAINTENANCE

- **Moisture resistant**
- **Operates between -50°C to +250°C**
- **Prevents stuck parts**
- **Does not stick**

## PRODUCT DISCRIPTION:

PS105 Power Tef Spray is a high quality product based on mineral oil, PTFE and solvents.

## APPLICATIONS:

Power Tef Spray is excellent for long-term lubrication, cleaning and protection of high-speed, machine parts, such as chains, plants, tools, hinges, seals, bearings, cables, conveyors, precision instruments, printers, lathes, optical guides, locks, doors, sewing machines, looms, guns, power tools, bicycles, etc. The product also works under extreme pressure, high temperatures and high speeds.

## INSTRUCTIONS :

- Shake Aerosol well before use.
- Spray the object to be treated in a distance of about 10 to 20 cm.
- Allow the product to rest.



**SPECIFICATIONS:**

Base:	Viscous base oil (Iso220) with corrosion-resistant ingredients, enriched with micronized PTFE additive
Density:	773 kg / m <sup>3</sup> .
Consistency:	Thick liquid (ready to spray aerosol)
Viscosity:	± 750 mPa.s (20 ° C)
Flash point:	<0 ° C
Pressure resistance:	Very well, thanks to the addition of PTFE
Temperature range:	-50 ° C to +250 ° C (condensed at temperatures below 0 ° C)
Water resistance:	The oil has a good water separation ability and does not saponify
Acid resistance:	Resists diluted acids
Corrosion resistance:	Good.
Penetration Power:	Very well, thanks to the addition of Fluor surfactants
Percentage lubricant:	± 60%.
Application conditions:	+5 ° C to +40 ° C.
Type of soil:	All metals and most plastics
Preparation of the Surface:	clean, dry, grease-free and not corroded
Method of application:	Shake the spray well. Spray directly on the smearing part and let evaporate briefly
Shelf life:	2 years in original, unopened packaging
Storage:	Keep cool and dry
Specifics:	Do not spray on hot surfaces (> 90 ° C) as they may release toxic gases through an accelerated evaporation