

SPECIFICATIONS

ARTICLE

Designation : **Food grease in aerosol**

Code bobet : **10471 : 500ml**

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

CARACTERISTIQUES	UNITES	METHODES	VALEURS MOYENNES
Nature du savon	-	-	Aluminium complexe
Couleur	-	Visuelle	Beige clair
Consistance	NLGI	NF T 60-506	2
Pénétrabilité à 25°C après 60 coups	1/10 mm	NF T 60-132	265 / 295
Viscosité de l'huile de base à 40°C	mm ² /s	NF T 60-100	140
Point de goutte	°C	NF T 60-102	> 230
Températures limites d'emploi	°C	-	-20 / +120

Les caractéristiques moyennes sont données à titre indicatif

WHITE GREASE IN 500 ML AEROSOL

Aerosol grease NSF-H1 registered (#126882) for incidental food contact. Colorless and odorless, it is perfectly suited for the food industry, posing no health risk.

- Very good resistance to water, even hot water, to diluted acids and alkaline solutions, as well as to aggressive waste water
- Penetrates quickly and forms a lubricating film reducing the wear of materials and providing long-lasting protection against oxidation and corrosion
- Temperature limits for use: -20°C to +120°C, 140°C peak.
- Double ball valve for multi-position use
- Two diffusion heads: 1 short (minijet) and 1 medium (middlejet)
- PACKAGING: Carton of 6

HAZARD IDENTIFICATION :

- Adverse health effects: Inhalation of vapors may cause headaches, dizziness, nausea and unconsciousness.
- Adverse effects for the environment: Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
- Physicochemical hazards: AEROSOL: Pressurized container. Extremely flammable.
- Product classification: This preparation is classified as dangerous by regulation 1272/2008 EC.