



ESCA FOOD SPRAY

sprays, Dry Lubrication

White paraffine

L850028

5/28/2025

V 25.3

Foodgrade penetrating oil

DESCRIPTION

Lubricates mechanical parts thanks to its good penetration capacity. ESCA food spray leaves behind a somewhat greasy film that offers protection against oxidation.

ESCA food spray helps to solve many lubrication and jamming problems of machines or mechanical equipment in the food industry and helps to prevent noise.

The application of ESCA food spray to the surfaces causes the water to rinse off; therefore it offers effective protection against corrosion of metal parts.

ESCA food spray removes moisture and forms a protective and insulating film, it also prevents the accumulation of dust and dirt on mechanical parts.

ADVANTAGES

- Contains synthetic based components
- Excellent wear resistance.
- Non-toxic.
- Excellent properties in the field of high-pressure oil.
- Inhibits rust and oxidation.
- Performance comparable to many high-quality lubricants that are not intended for the food industry

NORMS/APPROVALS

ACEA: -, **API:** -, **APPROVAL:** 2Probiy Foodgrade H1 :, ESCA FOOD SPRAY #GF1829334

SPECIFICATIONS

NSF H1 approval: 163677

RECOMMENDATIONS

moving parts, Butane and propane gasses with no ozone depletion potential

AVAILABILITY

	BULK	IBC	BARREL	60L/53kg	20L Steel	20L Plastic	4X5L	12X1L	SMALL
U500028									500MILnet.





ESCA FOOD SPRAY

TECHNICAL DATA

PROPERTIES	UNIT	METHOD	VALUE
ACEA	Association Constructeurs Européennes de l'Automobile		-
API	American Petroleum institute		-
COLOUR	Visual		
Density @ 15°C	kg / L	ASTM D1298	0.860
Pourpoint	°C	ASTM D97	
Flashpoint COC	°C	ASTM D92	
Cinematic Viscosity @40°C	cSt	ASTM D7279	47
Kinematic viscosity @ 100°C	cSt	ASTM D7279	
(V.I.) Viscosity index		ASTM D2270	
Copper Corrosion		ASTM D130	
Noack evap	% w/w	ASTM D 5800	
Sulphated Ash	% weight		

For guidelines on emergencies, handling and storage etc., please refer to the SDS/MSDS. This is available on request. Storage of the product: 3 years in a sheltered environment, unopened. Any handling/disposal/liquidation of the product must comply with local regulations for petrochemicals. Advice will be given on request.