

Nevastane[®] Flush Oil

Food Machinery System Flushing Oil

Nevastane Flush Oil is a very light viscosity fluid **for cleaning and flushing old oil and residues** in mechanical systems found in food processing plants. It is compatible with petroleum products and most synthetics. It is non-corrosive to metals. It helps to reduce contamination problems as required by the Hazard Analysis and Critical Control Point System (HACCP).

NSF registered category code **H-1**, for incidental contact with food.
Formulated from ingredients meeting 1998 United States
FDA regulation 21 CFR 178.3570.



Applications	Benefits
<ul style="list-style-type: none"> Hydraulic Systems 	<ul style="list-style-type: none"> Registered NSF International
<ul style="list-style-type: none"> Gear Reducers 	<ul style="list-style-type: none"> Meets former USDA 21 CFR 178.3570 guidelines for H-1 Classification
<ul style="list-style-type: none"> Airlines & Air Tools 	<ul style="list-style-type: none"> Non-toxic
<ul style="list-style-type: none"> Circulating Oil Systems 	<ul style="list-style-type: none"> Low odor
<ul style="list-style-type: none"> Bearings 	
<ul style="list-style-type: none"> Chains 	

Properties	
NSF registration number	123139
ISO Viscosity Grade	10
Appearance	Clear Water White Fluid
Color, ASTM D-1500	<0.5
Odor	Mild Chemical
Kinematic Viscosity, cSt, 40°C	9.5
Kinematic Viscosity, cSt, 100°C	2.5
Flash Point, C.O.C., °F (°C)	230 (110)
Fire Point, C.O.C., °F (°C)	240 (115)
Pour Point, °F (°C)	-24 (-31)
Density, lb./gal, 60°F (kg/m ³ , 15°C)	6.90 (827)

JAC 7/2006

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