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## FLOW TC – Series

### **DESCRIPTION:**

High viscosity lubricating oil formulated with mineral bases with a high refining grade.

### **PROPERTIES & ADVANTAGES:**

Excellent resistance to oxidation and aging.

High protection thanks to its viscosity and its adhesive lubricating layer.

High thermal stability

Fast demulsification, minimizing the contact of moisture with metal surfaces.

### **APPLICATIONS:**

Lubrication of steam cylinders, using superheated steam up to eight atmospheres and subsequently condensed after use.

Mechanical elements and gears with slow displacements and low-medium load requirements.

### **TECHNICAL DATA:**

PHYSICOCHEMICAL CHARACTERISTICS	STANDARD	VALUE		
ISO Grade	ISO 3448	320	460	680
SAE Grade	SAE J306	110	140	190
Density at 15°C,	ASTM D-1298	0.900	0.900	0.900
Pour point (°C), max.	ASTM D-97	-9	-9	-9
Flash point, min (°C)	ASTM D-92	250	270	270

### **PACKAGING:**

200L drum.