
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.