

**PDVSA**

Frilub.

Description:

Highly refined naphthenic oil having a high chemical and thermal stability, low pour point and flocculation and an intermediate aniline indicating a solvent medium power. This product meets the requirements of the Venezuelan standard COVENIN 1926 and also has the seal of quality NORVEN.

Applications:

Its low pour point and flocculation make it suitable for the lubrication of refrigeration compressors using ammonia or freon as a coolant; and for lubricating elements machines operating at low ambient temperatures. For its high thermal stability, composition hydrocarbons stable and great thermal conductivity, it is suitable for use as fluid heat transfer. Due to its solvent power medium, it is used as a carrier or medium for dissolving ink pigments in papermaking and related coal and plasticizer in certain processes.

Viscosity				Pour Point (°C)	Flash Point (°C)	Relative Density (15°C)
ISO Grade	cSt at 40°C	cSt at 100°C	Index			
15	15	3.0	38	-45	160	0.870
22	22	4.0	36	-39	170	0.870
32	32	5.0	35	-33	180	0.880
46	46	6.0	34	-27	190	0.900
68	68	7.5	33	-21	200	0.900
100	100	9.5	32	-18	210	0.900
150	150	13.5	31	-15	220	0.910

Presentation: 208 lt Drums, Bulk

