

Reciprocating Compressor Oil



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UPTON LUBRICANTS

Manufactured Under ISO 9001-2015 Quality Management System BVQI No. 235093 Produced By: PT. AMAN PELUMAS NUSANTARA SFB Blok MM No. 16 Kawasan Industri

Jababeka Tahap II Cikarang Bekasi - 17530

DESCRIPTION

UPTON APN is designed for the lubrication of air compression (rotary and reciprocating types). It is blended from selected highly refined mineral oils, with naphthenic-paraffinic structure and treated with anti-oxidant, anti-rust and anti-wear additives.

APPLICATION

UPTON APN Compressor Oil has been formulated from highly refined paraffinic base oils and high performance additives to provide outstanding lubrication in reciprocating air compressors

BENEFITS

The chemical composition of the oils provide neutral detergent characteristic Low pour point
Low volatility
Excellent demulsibility (rapid water separation)
Good natural chemical stability

PERFORMANCE

DIN 51506 FOR VDL OILS MIL-L-26087

UPTON COMPRESSOR OIL PISTON				
Characteristics	ASTM	CPP 1 <mark>00</mark>	CPP 150	CPP 220
ISO VG		100	150	220
Density kg/L 15?	D1298	0.887	0.887	0.905
Viscosity 40? cSt	D445	100	150	220
100? cSt		10.6	13.8	18.6
Viscosity Index	D2270	94	93	93
Flash Point ?	D92	220	230	DURTON
Pour Point ?	D97	-12	-10	-9
Compressor applied		Reciprocating air compressor		