



PRODUCT DATA SHEET

PRODUCT: COMPRESSOR OIL

GRADE: VELVEX COMPRESSVEL 320

PRODUCT DESCRIPTION: Velvex Compressvel 320 is manufactured from highly refined base stocks with oxidation, rust, corrosion and foam inhibitors. It provides excellent lubrication under high temperature and under high load conditions with low carbon-forming tendency and protection against entrained air. Compressvel 320 is designed to provide superior thermal and oxidation stability and rust protection.

APPLICATION: Compressvel 320 is recommended for use in the cylinder lubrication of reciprocating and rotary air compressors operating up to 220°C air discharge temperature.

PERFORMANCE LEVEL: Proprietary

TYPICAL PROPERTIES

CHARACTERISTICS	Velvex Compressvel 320
Kinematic Viscosity at 40°C, cSt,	290 - 350
Viscosity Index, Min.	90
Flash Point, COC, °C, Min.	220
Pour Point, °C, Max.	(-) 6
Copper strip corrosion for 3 hrs @ 100 C	1
Rust Preventive characteristics	Passes

These are typical figures and do not constitute a specification. In pursuit of continuous improvement, these figures may be changed without notice at the sole discretion of **NANDAN Petrochem Ltd. Mumbai**

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