

CIRCO C 100

High quality circulating oil

Description

CIRCO C 100 is formulated with premium quality base oils and several high quality additives that support the operations of circulation systems and some industrial applications that do not require lubricants with EP properties.

Advantages

- ▶ Excellent anti-foaming properties
- ▶ Good thermal and oxidation stability
- ▶ Excellent water-separability
- ▶ Good compatibility with seals

Applications

CIRCO C 100 is suitable for the lubrications of machine circulation systems, roll-neck and oil lubricated plain and rolling element bearings, and low or moderate loaded enclosed gears.

Specification Meets:

ISO 6743/1 AH, ISO 6743/4 HH, DIN 51 517-2

Typical Data of CIRCO C 100

Characteristics	Unit	CIRCO C 100	Test Method
Density @ 15 °C	kg/L	0.887	ASTM D 4052
Kinematic Viscosity @ 40 °C	cSt	103.00	ASTM D 445
Kinematic Viscosity @ 100 °C		11.50	
Viscosity Index		98	ASTM D 2270
Flash Point (COC)	°C	255	ASTM D 92
Pour Point	°C	-9	ASTM D 97

* the typical characteristic mentioned represent mean values