

COMPRESS AIR

68

DESCRIPTION

COMPRESS AIR 68 : is a high-quality lubricant specifically formulated for the lubrication of high-pressure air compressors.

APPLICATION

- Lubrication and cooling of air compressors, including:
 - **Rotary screw compressors**
 - **Reciprocating (piston) compressors**
- Recommended for the lubrication of ball bearings, anti-friction bearings, and industrial gears operating under severe service conditions

SPECIFICATIONS

- **DIN 51506 VDL**

CLIENT BENEFITS

- Complete corrosion inhibition, ensuring protection even under humid operating conditions
- High flash point for enhanced operational safety
- Prevents the formation of carbon deposits on compressor valves

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TYPICAL CHARACTERISTIC

These values are typical of current production. However, Pétro Baraka reserves the right to modify certain characteristics in accordance with the product's conformity to its specifications.

CARACTERISTIQUES	Unité	Typique
Grade	-	ISO VG 68
Densité à 15 C°	-	0.856
Viscosité à 40 C° (KV40)	cSt	69,44
Viscosité à 100 C° (KV100)	cSt	9.34
Indice de viscosité (VI)	-	111.62
Point d'écoulement (PP)	C°	- 19
Point d'éclair	C°	240

STORAGE CONDITIONS

Do not store products at temperatures above 60°C. It must be stored away from direct sunlight, intense cold and external temperature fluctuations. If possible, the packaging should never be exposed to weather. Otherwise, the drums shall be placed horizontally, so as to avoid contamination by water and to preserve the product label.

**Pétro
Baraka** 

   **PétroBaraka**
 www.petrobaraka.com
contact@petrobaraka.com



رمز الثقة
SYMBOLE DE CONFIANCE
منتج وموزع من طرف شركة ذ م م بيترو بركة
Oued zmor, la route nationale n46 Lot n01, Biskra
+213 (0) 33 55 27 11, 12