

# ***XTeer R&O VG 32, 46, 68***

## **Description**

XTeer R&O is a rust and oxidation inhibited hydraulic oil. It is formulated with select additives and designed for use in a variety of industrial applications. It is also suitable for use in applications where a premium R&O product is not required.

## **Application**

- Applications where a straight mineral oil is required without extreme pressure (EP), detergent, dispersant or anti-wear additives.
- General machine oil
- Low pressure circulating fluid
- Non-Critical hydraulic applications
- Air-tool oil
- Drip or splash lubricant
- Spindle Oil
- Lubrication of light-duty compressors

## **Features / Benefits**

- Protection against oxidation
- Protection against rust and corrosion
- Low foaming

## **Remarks**

XTeer R&O meets or exceeds the requirements of

- Parker Denison HF-1
- DIN 51524 Part 1, MIL-H-17672D
- U.S. Steel 126, AFNOR E46-800 HL
- ISO 11158 HL

XTeer R&O VG	Density (15°C, kg/m <sup>3</sup> )	Viscosity		Viscosity Index	Flash Point (°C)	Pour Point (°C)
		40°C	100°C			
32	863.7	32.7	5.61	110	228	-32.5
46	867.2	46.4	7.0	110	230	-32.5
68	871.5	69.3	9.23	109	230	-27.5