



TOWARDS NEW HORIZON

TRIBO ISO 46 HYPERMAX it is manufactured from a high quality of virgin base oils combined with anti-wear additives and rust inhibitors, to provide high stable premium hydraulic fluids with quality reserve for excellent performance under severe operating condition in mobile industrial service.

PRODUCT PROPERTIES:

- Cleaner servo valves, less chances for sticking.
- Superior thermal stability, avoid the formation of sludge even at high temperature.
- Superior filterability increases filter life.
- Multi- metal compatibility under wet and dry conditions.
- Good deducibility ensuring rapid water separation in the case of water getting into the circuit.
- Excellent protection against rust and corrosion insuring maximum equipment life.
- Rapid air release property minimizes chances of pump cavitation leading troubles for operations.

It is recommended for all mobile and stationary hydraulic system operating under severe conditions, it's also can be used in circulation, splash and ring oil Lubricants system, compressors where recommended.

HYPERMAX

INDUSTRIAL

HYD 46

ISO 46

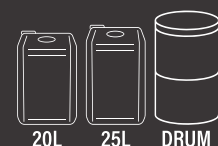
PRODUCT SPECIFICATIONS ISO 46

SAE GRADE	ISO 46
APPEARANCE	B & C
DENSITY @ 15°C	0.876
VISCOSITY @ 40°C	47
VISCOSITY @ 100°C	8.4
VISCOSITY INDEX	160
FLASH POINT	218
POUR POINT	-36
TAN	0.35

CREDENTIAL & SPECIFICATIONS

ISO VISCOSITY GRADE 46, DIN 51524-2 (HLP), ISO 11158 (HM), AFNOR FRANCE NF E 48-603, CONESTOGA ISO 20763, EATON I-286-S, MAG CINCINNATI P-68, MAG CINCINNATI P-69, MAG CINCINNATI P-70, PARKER DENISON HF-0, PARKER DENISON HF-1, PARKER DENISON HF-2, PARKER DENISON FILTERABILITY TP 02100, SPERRY VICKERS I-286-S, US STEEL 126 US STEEL 127

*Information and figures given herein are typical of current production and conform to specifications, slight variations may occur.



AVAILABLE PACKAGING

