



EXCELLENCE IN LUBRICANTS

TECHNICAL DATA SHEET

Ultra Hi-Load 32



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Ultra Hi-Load 32

Mineral oil based power transmission oil

Product code: H133

Product Description:

Ultra Hi-Load 32 is a blend of solvent refined base oil together with a unique zinc based anti-wear / EP additive system which provides superior power transmission performance when used in torque converters and turbo couplings.

Ultra Hi-Load 32 exhibits excellent resistance to ageing and oxidation even under the most hostile operating conditions.

Benefits:

- Good anti-foaming and air release properties
- Rapid water separation
- Exceptional anti-wear performance
- High oxidation and thermal stability
- Excellent high temperature performance.

Application:

Ultra Hi-Load 32 is ideal for use as a power transmission oil for drives with hydrodynamic converters or couplings combined with mechanical gear systems.

Product Specification:

DIN	51524 Part 2
DIN	51517 Part 3
ISO	6743 Part 4
Sperry Vickers	I-286-S, M-2950-S
Afnor	NF E 48-603
SEB	181222
US Steel	127 & 136
FZG	>= Stage 12



**TECHNICAL
DATA SHEET**

Typical Test Data:

Grade	Ultra Hi-Load 32
Product Code	H133
Specific Gravity @ 15.6°C	0.876
Kinematic Viscosity @ 100°C (cSt)	5.41
Kinematic Viscosity @ 40°C (cSt)	31.91
Viscosity Index	103
Flash Point COC (°C)	210
Pour Point (°C)	-31

Health and Safety:

Please refer to the relevant safety data sheet, a copy of which is freely available to all our customers.