



Technical Data Sheet

# Shell Tellus S3 M 32

Shell Tellus S3 M

DESIGNED TO MEET CHALLENGES

Shell Tellus S3 M

Shell Tellus

S3 M

Shell Tellus S3 M  
21/19/16

ISO 4406

5000

DIN 51524.

ASTM D 943 TOST,  
95°C



( Zn)

Shell Tellus S3 M

Denison T6H Eaton

Shell

Viskers 35VQ25.

Tellus S3 M

(

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ISO

Shell Tellus S3 M

Zn-

Shell Tellus S3 M

CD

Shell Tellus S3 M

Shell

Naturelle.

Shell

Tellus "V".

: <http://www.epc.shell.com/>

- Denison Hydraulics (HF-0, HF-1 and HF-2)
- Eaton Vickers ( 694)
- MAG (Cincinnati Machine) P-68 (ISO 32), P-70 (ISO 46), P-69 (ISO 68)
- ISO 11158 HM
- DIN 51524-2 HLP
- ASTM 6158 (HM )
- SS 15 54 34 M

Shell

Shell

Properties	Method	S3 M 32
ISO	ISO 3448	32
ISO	ISO 6743-4	HM
@0°C cSt	ASTM D 445	324
@40°C cSt	ASTM D 445	32
@100°C cSt	ASTM D 445	5.5
	ISO 2909	105
@15°C kg/m?	ISO 12185	855
	IP 34 (COC)	215
	ISO 3016	-33

Shell,

# Viscosity - Temperature Diagram for Shell Tellus S3 M

