



STALHART

INNOVATION IN ACTION

VELUM PSF

Description: This is a special hydraulic fluid based on very special advanced base oils to which special additives have been added in order to obtain the following unique properties:

- an exceptional high viscosity index (>300!), obtaining a very positive viscosity development
- a very low pour point
- very strong anti-foaming properties
- a good compatibility with seals
- green coloured

Application: This special hydraulic fluid is used as a hydraulic agent in very different hydraulic systems, such as power steering systems, leveling systems, hydraulic pneumatic spring systems, shock absorbing devices, hydrostatic driving gears, ABS/ASR and ASC systems, hydraulically controlled couplings and electro-hydraulic folding roof control systems, etc.

Specifications:

ISO 7308, DIN 51524-T3

Chrysler MS-11655B

DTFR 31B120

EvoBus 39.060-001

Ford WSS-M2C204-A

MAN M 3289

MB 345.0 / 345.1

PSA S71 2710

ZF TE-ML 02K (ZF004744)

VW G 002 000 (TL 52146)

Bentley JNV862564F

BMW 81229407758 / 82111468041 / 83290429576

Fendt X 902 011 622

Iveco 18-1807 Classe APU

Opel B 040 0070

Porsche 000 043 203 33

Saab 3032 380

Volvo 1161529



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Typicals:

Density at 15 °C, kg/l 0,830

Viscosity -20 °C, mm²/s 230

Viscosity 40 °C, mm²/s 18,70

Viscosity 100 °C, mm²/s 6,00

Viscosity Index 313

Flash Point COC, °C 154

Pour Point, °C -57

