

YUKO VM-4 (ISO 68)

VACUUM OIL.

SPECIFICATIONS:

SAE J1034

ISO 68

DESCRIPTION:

Used as a working fluid in mechanical vacuum pumps with oil seals.

Produced from well-refined mineral oil without the addition of additives. It is distinguished by a narrow fractional composition, low volatility and high stability against oxidation. It is used as a working fluid in mechanical vacuum pumps with oil seals.

APPROVAL:

VAG TL 774-D/F (G12)

MB 325.3

MAN 324 SNF

BS 6580

Ford WSS-M97B44-D

Opel/GM 6277M

GM B0401065

Mitsubishi 0103044

Toyota 00272-1LLAC

Volvo

MTU MTL 5048

Porsche

CONFORMITY:

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BENEFITS:

- Low volatility;
- Good air separating properties for effective pump operation;
- Good demulsibility, which provides water separation and prevents emulsification;
- Good wear protection during start and limiting conditions;
- Long service life due to high thermal-oxidative stability and low tendency to deposit formation.

TYPICAL CHARACTERISTICS:

Relative density at 15.6 °C, kg/m ³	1072
pH, -	8.6
Freezing point, °C	-38
Colour, -	red

Packing	Vendor code	Barcode
Barrel metal 20l	005086	482007024125
Canister plastic 20l	004414	482007024124