

Genuine Oils VE 101

Synthetic Oil



High performance

Synthetic oil based on Ester, good viscosity-temperature stability for optimum lubrication properties, suitable for high operating temperatures, good chemical tolerance

Efficient

Four times longer durability than comparable mineral oils, good thermal and oxidative stability, extended change intervals, counteracts premature wear, reduces energy consumption

Self-cleaning

Ideally suited for demanding industrial processes, excellent cleaning properties, prevents deposit/lacquer formation caused by abrasion and external process contamination

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Dimensional drawing

The following technical values refer to ISO Hz

| VE 101 | |
|---------------------------------------|---|
| Article number 1 l | 0831 000 099 |
| Article number 5 l | 0831 000 100 |
| Article number 10 l | 0831 000 101 |
| Base lubricant | Ester |
| Viscosity class | ISO VG 100 |
| Kin. viscosity at 40°C | 98.5 mm ² /s |
| Kin. viscosity at 100°C | 9.5 mm ² /s |
| Viscosity index VI | 63 |
| Total acid number | 0.05 mg KOH/g |
| Density at 15° C | 0.957 kg/l |
| Flash point (COC) | 250 °C |
| Pour point | -33 °C |
| \$(technical_data_compatible_product) | COBRA NC 0100 B COBRA NC 0200 B COBRA NC 0300 B COBRA NC 0400 B COBRA NC 0630 C COBRA NC 0630 C VR COBRA NC 1000 B COBRA NC 1500 B VR COBRA NC 2000 B VR COBRA NC 2500 B COBRA NX 0450 A COBRA NX 0650 A PANDA WV 0250 C PANDA WV 0500 C PANDA WV 4500 B PUMA WP 0250 D4 PUMA WP 0500 D2 PUMA WP 0500 D4 PUMA WP 0700 D PUMA WP 1000 D2 PUMA WP 1000 D4 PUMA WP 1250 D2 PUMA WP 2000 D2 PUMA WP 4500 B2 R5 RA 0025 B R5 RA 0025 C/E/F R5 RA 0040 B R5 RA 0040 C/E/F R5 RA 0063 B R5 RA 0063 C/E/F R5 RA 0100 B R5 RA 0100 C/E/F R5 RA 0400 B R5 RA 0400 C R5 RA 0502 B R5 RA 0502 C R5 RA 0630 B R5 RA 0630 C R5 RA 1000 B R5 RA 1600 B R5 RE 0040 A R5 RE 0040 B R5 RE 0063 A R5 RE 0063 B |

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