

Genuine Oils YLC 250 B

Operating Fluid



High performance

Operating fluid based on Perfluoropolyether (PFPE), high thermal stability, low vapor pressure for high vacuum applications, excellent material compatibility

Inert

Chemically inert, for gas mixtures with an oxygen content of more than 21% or corrosive chemicals

Reusable

Can be professionally filtered and therefore be reused multiple times

Genuine Oils YLC 250 B

Operating Fluid



Dimensional drawing

The following technical values refer to ISO Hz

| YLC 250 B | |
|--------------------------------------|--|
| Article number 0,5 l | 0831 131 400 |
| Article number 1 l | 0831 108 878 |
| Article number 5 l | 0831 108 879 |
| Base lubricant | Perfluoropolyether (PFPE) |
| Kin. viscosity at 20°C | 276 mm ² /s |
| Viscosity index VI | 113 |
| Density at 20°C | 1.9 kg/l |
| Pour point | -35 °C |
| \$(technical_data_compatible_product | COBRA BA 0100 C COBRA BC 0100 F COBRA BC 0100 F Premium Efficiency COBRA BC 0101 G COBRA BC 0200 F COBRA BC 0200 F Premium Efficiency COBRA BC 0600 F COBRA BC 0600 F Premium Efficiency COBRA BC 1000 F COBRA BC 1000 F Premium Efficiency COBRA BC 2000 F COBRA DS 0080 G COBRA DS 0160 G COBRA DS 0600 E COBRA DS 0700 G COBRA DS 1000 G COBRA DS 2000 G COBRA DS 2610 E COBRA DS 3010 F COBRA DS 3161 B COBRA DS 5161 A COBRA DS 8161 F COBRA DS 8162 F COBRA DS 8163 B COBRA DS 9161 A COBRA NF 0750 A COBRA NF 0950 A COBRA NS 0070 C COBRA NS 0160 C COBRA NS 0600 C MINK MM 1102 BV MINK MM 1104 BV MINK MM 1142 BV MINK MM 1144 BV MINK MM 1202 AV MINK MM 1252 AV MINK MM 1322 AV MINK MM 1324 AV MINK MV 0500 B MINK MV 0502 B MINK MV 0600 B MINK MV 0602 B PANDA WZ 0250 B PANDA WZ 0500 B PANDA WZ 1000 B PANDA WZ 2000 B PUMA WY 0500 C PUMA WY 0700 C PUMA WY 1250 C PUMA WY 2000 C PUMA WY 4500 C 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 0155 A R5 RA 0160 C R5 RA 0160 D R5 RA 0165 D R5 RA 0202 D R5 RA 0205 D R5 RA 0250 D R5 RA 0255 D R5 RA 0302 D R5 RA 0305 D R5 RA 0400 B R5 RA 0400 C R5 RA 0502 B R5 RA 0502 C R5 RA 0630 B R5 RA 0630 C |

DO YOU WANT TO KNOW MORE

Please contact us!
sales@busch.de or +49 (0)7622 681-3240



CONTACT FORM



CALL US NOW