



TURBONYCOIL 525-2A

B-3V
TU 38 101295

SYNTHETIC LUBRICATING OIL

TURBONYCOIL 525-2A is made of neopolyol esters with high thermal stability and additives.

It is the primary substitute for B-3V oil as indicated above.

Main characteristics

Properties	Units	Typical values	Test methods
- Appearance	-	clear liquid	-
- Density at 20°C	kg/dm ³	0.950	ASTM D 4052
- Kinematic viscosity at 100°C	mm ² /s	5.1	ASTM D 445
at 40°C		25	
at - 40°C		9000	
- Acid number	mg KOH/g	0.20	ASTM D 664
- Flash point, COC	°C	265	ASTM D 92
- Pour point	°C	- 65	ASTM D 97

August 2001 – E2