

Daewoo Lubricants can offer the best **Turbine and Compressor oil** for your specific application.



• Daewoo Turbine Oil

DESCRIPTION

Daewoo Turbine 32, 46 & 68

APPLICATION

Turbine oils for gas and steam turbines, also with gearboxes and as a control fluid for turbine plants and turbo-compressors.

SPECIFICATIONS

L-TD and L-TG turbine oils acc. to DIN 51 515-1 and -2

Product name	Density at 15 °C, kg/m ³	Flash point Cleveland, °C	Kinematic viscosity at 40 °C, mm ² /s	Kinematic viscosity at 100 °C, mm ² /s	Viscosity index	Pour point, °C
Daewoo Turbine 32	842	220	32	5,8	125	25-
Daewoo Turbine 46	846	238	46	7,6	131	25-
Daewoo Turbine 68	851	248	68	9,9	128	25-

• Daewoo Compressor Oil

DESCRIPTION

Daewoo Compressor Oil 32, 46 68 & 100

APPLICATION

Turbine oils for gas and steam turbines, also with gearboxes and as a control fluid for turbine plants and turbo-compressors.

SPECIFICATIONS

VCL/VDL air compressor oils acc. to DIN 51 506

Product name	Density at 15 °C, kg/m ³	Flash point Cleveland, °C	Kinematic viscosity at 40 °C, mm ² /s	Kinematic viscosity at 100 °C, mm ² /s	Viscosity index	Pour point, °C
Daewoo Compressor Oil 32	871	220	32	5,2	100	25-
Daewoo Compressor Oil 46	875	236	46	7,2	117	25-
Daewoo Compressor Oil 68	878	248	68	8,6	97	25-
Daewoo Compressor Oil 100	881	250	100	11,0	94	25-

• Daewoo SYN Compressor Oil

DESCRIPTION

Daewoo SYN Compressor Oil 68, 100 & 150

APPLICATION

Fully-synthetic oils for all highly-stressed air compressors which require a VCL/VDL oil. For use in rotary, screwtype and vane-type compressors.

SPECIFICATIONS

VCL/VDL air compressor oils acc. to DIN 51 506 Synthetic PAO base stock

Product name	Density at 15 °C, kg/m ³	Flash point Cleveland, °C	Kinematic viscosity at 40 °C, mm ² /s	Kinematic viscosity at 100 °C, mm ² /s	Viscosity index	Pour point, °C
Daewoo SYN Compressor Oil 68	845	265	68	10,6	144	60-
Daewoo SYN Compressor Oil 100	845	250	100	14,4	148	60-
Daewoo SYN Compressor Oil 150	849	250	150	19,4	148	60-