



ALITHICON PARA/SYNTHETIC TURBINE OILS

THE ALITHICON PARA/SYNTHETIC TURBINE OILS ARE DESIGNED FOR USE IN STEAM-TURBO GENERATORS, SMALLER TURBINES, GEAR REDUCERS CALLING FOR A NON - E.P. (EXTREME PRESSURE) LUBRICANT, BEARINGS, HYDRAULIC SYSTEMS, CIRCULATING SYSTEMS, AND AIR COMPRESSORS.

THE ALITHICON PARA/SYNTHETIC TURBINE OILS WILL NOT FOAM, WILL NOT MIX WITH WATER, PREVENTS CORROSION AND WEAR, AND IS EXTREMELY LONG-LASTING IN SERVICE.

FORTIFIED WITH A HIGHLY EFFECTIVE ANTI-WEAR PACKAGE, THE ALITHICON PARA/SYNTHETIC TURBINE OIL PROVIDES MAXIMUM PROTECTION AND COMPATIBILITY WITH STEEL AND COPPER SURFACES.

HIGH VISCOSITY INDEX BASE OILS, WITH POUR POINT DEPRESSANTS, ENSURE A BROAD TEMPERATURE RANGE PERFORMANCE.

IN REFERENCE TO THE ALITHICON PARA/SYNTHETIC TURBINE OIL'S EXTREMELY LONG SERVICE LIFE, IT HAS BEEN CLASSIFIED AS "ENVIRONMENTALLY FRIENDLY".

THE ALITHICON PARA/SYNTHETIC TURBINE OILS MEET THE REQUIREMENTS OF ALL MAJOR EQUIPMENT MANUFACTURERS, INCLUDING ABEX-DENISON HF-0 AND HF-2; CINCINNATI MILACRON P-68, P-69, AND P-70; SPERRY VICKERS INDUSTRIAL AND MOBIL HYDRAULIC SYSTEMS; VICKERS 35VQ25 PUMP TEST. THEY ARE ALSO RECOMMENDED FOR USE IN GEAR REDUCERS WHERE AN API GL-1 THROUGH GL-3 GEAR PROTECTION IS REQUIRED.

APPLICATIONS:

ROTARY VANE, SCREW, AND RECIPROCATING AIR COMPRESSORS, ENCLOSED PARALLEL SHAFT GEARS, ENCLOSED GEAR DRIVES, PLAIN AND ANTI-FRICTION BEARINGS, ELECTRIC MOTOR BEARINGS, MACHINE TOOLS, HYDRAULIC SYSTEMS, OIL MIST BEARING LUBRICATION SYSTEMS, ETC.

AVAILABLE IN THE FOLLOWING GRADES:

6510	ISO 32	SAE 10
6515	ISO 46	SAE 20
6520	ISO 68	SAE 20
6530	ISO 100	SAE 30
6540	ISO 150	SAE 40
6550	ISO 220	SAE 50
6560	ISO 320	AGMA 6