



HP Lubricants - Product Data Sheet



HYTAK 0,1,2,5,F3,F4,F5

OPEN GEAR OILS WHICH ARE HEAVY VISCOUS BLACK PETROLEUM PRODUCTS FORTIFIED WITH SPECIAL TACKINESS AGENTS.

PERFORMANCE BENEFITS :

THEY ALL HAVE PRONOUNCED STRINGINESS AND EXCELLENT FILM STRENGTH TO WITHSTAND HIGH PRESSURE ENCOUNTERED IN HEAVILY LOADED OPEN GEAR. THEY ALSO POSSESS GOOD RUST PREVENTIVE PROPERTIES AND HAVE ABILITY TO STAY IN PLACE AND PROVIDE LONG LASTING PROTECTION TO ROPES AND OPEN GEARS.

SPECIFICATIONS : HYTAK 1,2,5, MEET IS:9554-1980 GRADES 2,3,&4 SPECIFICATIONS RESPECTIVELY.

APPLICATION AREAS:

THESE GRADES ARE RECOMMENDED FOR LUBRICATION OF CONVENTIONAL OPEN GEARS, CABLE AND WIRE ROPES, THE HEAVIER GRADES REQUIRE HEATING BEFORE APPLICATION AND IN LIQUID STATE THEY CAN BE APPLIED WITH SWAB, BRUSH, PADDLE OR SPRAY. HYTAK F GRADES CONTAIN A NON- FLAMMABLE SOLVENT FOR EASY APPLICATION WITHOUT HEATING.

PROPERTIES	HYTAK						
	0	1	2	5	F3	F4	F5
VISCOSITY,CS T. @40°C	62.1-67.5	200-300	450-650	950-1200	1400-1600 @40C	1166-1590 @50C	2332-3180 @50C
FLASH POINT, (COC), °C, MIN	240	230	230	230	260	260	260
APPEARANCE	BLACK VISCOUS SLIGHTLY TACKY FLUID	BLACK VISCOUS SLIGHTLY TACKY FLUID	BLACK VISCOUS SLIGHTLY TACKY FLUID	BLACK VISCOUS SLIGHTLY TACKY FLUID	BLACK HOMOGE NEOUS VISCOUS FLUID	BLACK HOMOGE NEOUS VISCOUS FLUID	BLACK HOMOGE NEOUS VISCOUS FLUID

PRESS TO RETURN



FOR FURTHER INFORMATION PLEASE CONTACT OUR NEAREST REGIONAL OFFICE