

HP Lubricants - Product Data Sheet RUST PREVENTIVES



HP RUSTOP 285,286,287,S

PREMIUM QUALITY OIL FILM TYPE RUST PREVENTIVES.THEY ARE LUBRICATING OILS CONTAINING SOLUBLE CORROSION INHIBHITORS. RUSTOP 285 POSSESSES MODERATE WATER DISPLACEMENT CHARACTERISTICS. RUSTOP 286 IS OIL TYPE NON DRYING COMBINATION LUBRICANT CUM RUST PREVENTIVE.

APPLICATION AREAS:

PRODUCTS ARE SUITABLE FOR INTERNAL PROTECTION OF GEAR BOXES, BACK AXLES, ASSEMBLIES, OIL AND FUEL TANKS, IC ENGINES ETC. RUSTOP S IS MOST SUITABLE FOR COLD ROLLED STEEL COMPONENTS. RUSTOP S CAN PROVIDE RUST PREVENTION EVEN IN HUMID AND SALINE ATMOSPHERES.

PHYSIO CHEMICAL PROPERTIES:

PROPERTIES	HP RUSTOP		HP	HP
			RUSTOP	RUSTOP
	285	286	287	S
APPEARANCE	SLIGHTLY	CLEAR	CLEAR	CLEAR
	HAZY			
FLASH POINT, COC deg C ,MIN	190	190	216	160
KINEMATIC VISCOSITY@ 40 deg	25.3-33.2	167-175	253-272	18-24
C,cSt				
COPPER STRIP CORROSION	1	1	1	1
AT 3Hrs. 100C, (ASTM), MAX				
SAPONIFICATION VALUE	5.0-7.0	4.4-5.0	4.0-6.0	
mgKOH/gm				

PERFORMANCE BENEFITS:

EASY APPLICATION
CAN DOUBLE UP AS LUBRICANTS
LUBRICANT COMPATIBLE
WIDE COVERAGE

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FOR FURTHER INFORMATION PLEASE CONTACT OUR NEAREST REGIONAL OFFICE