

PREMIUM ANTI-WEAR "HD" HYDRAULIC OILS ISO GRADES 150, 220

Typical Properties

ISO Grade	150	220
Viscosity, cSt		
At 40 C	148	210
At 100 C	14.0	18.0
Viscosity Index	94	94
Flash Point, (COC) Deg F	465	475
Pour Point, Deg F	+15	+15
Gravity, API @ 60 F	28	27
Oxidation Life, ASTM D 943		
Hrs	2250	1650

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

These high viscosity grades are premium-quality anti-wear hydraulic oils with excellent stability, designed to meet the most stringent requirements of most all the major manufacturers and users of industrial equipment. These oils are characterized by outstanding rust protection, low deposit formation, good demulsibility, oxidation resistance, and good anti-foam properties.

They contain an effective anti-wear agent that helps reduce wear in a variety of industrial equipment.

APPLICATIONS

Recommended for those lubricant applications where the manufacturer has suggested a high viscosity premium hydraulic oil.