

VALVE TEK H.S.



SPECIALIZED SYNTHETIC VALVE LUBRICANT

CAN BE USED ANYWHERE THE FOLLOWING ARE PRESENT"
**SOUR CRUDE, SOUR GAS, ALPHATIC
HYDROCARBONS, HYDROGEN SULFIDE, ACIDS, SULFONATED,
WATER/OILS, DIESEL, CARBON DIOXIDE**

Typical Properties Test Method
ASTM D217 Penetration 265-300
NLGI 2

ASTM D217 Worked Penetration 265-300
ASTM D566 Dropping Point >500°F (260°C)
Base Viscosity 1000 cST @ 40°C
Base Pour Point -10°F (-12°C)
Density 11lbs/Gallon 8.5
Specific Gravity 1.0

ATSM D2266 Four Ball Wear 0.6mm
ATSM D2596 Four Ball EP Weld Point 160 KgF
ATSM D1742 Oil Separation <2%

FTM 5415 - Water Resistance Pass
FTM 5415 - Ethanol in H2O (50%) Pass
FTM 5415 Mod - Synthetic Condensate Resistance Pass
FTM 5415 Mod - Mineral Spirits Resistance Pass
FTM 5415 Mod - Hexane in Mineral Spirits (20%) Pass
FTM 5415 Mod - Diesel Fuel Resistance Pass

FOR USE ON:
Ball & Gate Valves, Plug Valves
Swivel Joints, Pumps,
Flanges

SIZES AVAILABLE: 40 LB. PAIL & 120 LB. KEG



Encore Industrial Products
www.encoreindustrial.com

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