



Steel Shield Motor Oils

We redefined lubrication through ABF technology
Setting the standards in Effectiveness of The Lubricant



Steel Shield XTR-Power

Specifically designed for heavy duty engines both gasoline & diesel

Produce of USA

Updated 2014DEC29

XTR-Power is a premium, heavy-duty motor oil formulated with SST additive packages to safeguard all heavy duty engine applications including Gasoline, modern Exhaust Gas Recirculation and Diesel Particulate Filter equipped engines operating on Ultra-Low Sulfur Diesel fuel (15 ppm) and older on/off highway equipment running on Low Sulfur Diesel fuel (500 ppm).

XTR-Power features long- lasting TBN protection and a unique soot dispersant chemistry to control wear and corrosion prevent piston deposits, control viscosity increase and maintain low temperature pumpability, excels in a wide range of heavy duty applications and operating environments found in the trucking, mining, construction and agricultural industries.

API CJ-4, CI-4 Plus, CI-4, CH-4/SM ACEA E9-08,E7-08

TYPICAL CHARACTERISTICS	METHOD		SAE 15W-40
Viscosity @ 40 °C	D-445	cSt	120
Viscosity @ 100 °C	D-445	cSt	15.7
Viscosity Index	D-2270		138
CCS Viscosity	D-5293	cP @ -20°C	6300
Pour Point	D-97	°C	-39
HTHS	D-4683	cP @ 150°C	4.2
Specific Gravity @ 15.6°C	D-4052		0.877
MRV	D-4684	cP @ -25°C	23,100
TBN	D-2896	mg KOH/g	10
NOACK	D-5800	Mass % loss	9.9

Remarks : Due to continual research and development, the information contained herein is subject to change without notice. Always follow manufacturers' recommendations for lubricant performance, viscosity grade and oil change interval as these may vary depending on ambient temperature, fuel composition, model, year and environment of operation.

STEEL SHIELD TECHNOLOGIES

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