

ADDITIVE COMPONENT



PXAD 5565

DISPERSANT

PRODUCT DESCRIPTION :

PXAD 5565 is an ashless polymeric dispersant designed to be used with additive packages in lubricant applications. It provides excellent low temperature sludge and varnish control in gasoline engines, and effective dispersancy and soot control in diesel engine, natural gas and marine cylinder lubricants.

Applications:

- Engine Oils
- Transmission Fluids
- Natural Gas engine oils
- Gear Oils

Dosage:

Dosage will vary depending on the application from 0.05-5 wt% in finished oils.

TECHNICAL DATA SHEET

TEST	UNIT	RESULTS
Appearance		Dark Amber Viscous Liquid
Specific gravity at 60°F (15.6 °C)		0.97
Pounds/gallon		8.09
Kinematic Viscosity at 100°C	cSt	300
Flash Point, COC, min	°C	150
Nitrogen, wt%	% mass	2.3
Boron, wt%	% mass	1.9
TBN, ASTM 2896		48

Handling & Storage:

Maximum temperatures of 80°C (176°F) for handling and 38°C (100°F) for long-term storage are recommended. Typical precautions for handling concentrated chemicals and blending additives into base oils should be observed.

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