

RF2215 Zinc Propyl Octyl Secondary-Primary Alkyl

Dithiophosphate

• Product Introduction

RF2215 is a zinc propyl octyl secondary-primary alkyl dithiophosphate. When added into oils it can inhibit oils oxidation and reduce wear. It has good anti-oxidation, antiwear and corrosion proof performance, fine hydrolytic and thermal stability. It is used for blending high-grade gasoline engine oils. The dosage: 0.5-2.5, mass%.

• Product Technical Index

Item	Index	Test Method
Appearance	Light yellow transparent liquid	Visual
Flash Point (PMCC), °C	≥130	ASTM D93
Kinematic Viscosity, (100°C) mm ² /s	11.0-16.0	ASTM D445
Density, (20°C) kg/m ³	1100-1180	ASTM D4052
S Content, m%	16.8-19.0	ASTM D1552
P Content, m%	8.5-9.3	ASTM D4951
Zn Content, m%	9.5-10.3	ASTM D4951

• Package, Storage and Shipment

For storage, the maximum temperature should not exceed 40°C. The highest handling temperature should not exceed 70°C.

The product is packed with 200 litre iron drums. Store in dry, clean and well ventilated warehouses.

For the details of safety and health information, please see the related MSDS.