

Petsul 500

Sodium Sulfonate

Description:-

Petsul 500 Sodium Sulphonate is a Sodium Salt of Sulphonic Acid.

- The raw materials used to produce this product contain the compounds of so-called "mahogany acids" produced in petroleum refining and heavy alkylates.
- Petsul 500 is oil soluble, not water soluble.
- Generally, the lower molecular weight Sulphonate gives better emulsion stability.
- The higher molecular weight imparts rust and corrosion protection.

Typical Properties:-

Property	Typical	Min.	Max.	Test Method
Sodium Sulfonate (wt. %)	63.	-	-	ASTM D3712
Average Molecular Weight	500	-	-	ASTM D3712
Specific Gravity @ 60°F	0.96	-	-	ASTM D1298
Viscosity @ 100°C (cSt)	60	-	-	ASTM D445
Inorganic Salts	0.6	-	-	ASTM D3712
Water (wt. %)	0.75	-	-	ASTM D3712/D95
Colour	5.00	-	-	ASTM D1500

The information contained within this publication is based on the present state of our knowledge. Any recommendations or conclusions are made without liability on our part. Values shown are typical and should not be construed as specification limits.