

## RPO

**Advantages:** Low Staininga

**Applications:**

As component in rubber formulations and manufacturing of products such as automobile tires, rubber shock absorbers, footwear, industrial hoses, wire and cable coverings, flooring materials and carrier fluid or solvent in manufacture of adhesives, sealants, polishes and carbon black.

Test method ASTM	Range	Characteristic
D-445	20 Min	Kinematic viscosity@ 100 °C ,cSt
	65 Max	
D-92	250 Min	Flash point, °C
D-97	35 Max	Pour point,°C
D-1298	995	Specific gravity @ 15. 6°C/15. 6°C
IP-2	40Min	Aniline point , °C
	60 Max	
D-2622	4 TYP	Sulphur content , wt%
D-482	0.05TYP	Ash content , wt%
D-3238	40	Carbon type analysis ,%
	25	C <sub>A</sub>
	35	C <sub>N</sub>
		C <sub>p</sub>