

## TECHNICAL DATA SHEET

### Rubber Process Oil

**Note:** The Rubber Processing Chemicals market is mainly driven by the growth in the demand for automobiles. We use Rubber Process Oil to enhance the properties of rubber used in the manufacture of tires. With the growing population and increased spending by the consumers, the demand for automobiles has increased. Which in turn has led to the increased demand for rubber processing chemicals. These chemicals add superior qualities to the rubber.

Specification	Unit							
	-	110 Paraffinic	125 Aromatic	135 Aromatic	145 Aromatic	155 Aromatic	DAE Paraffinic	Test Methode
KINEMATIC VISCOSITY @100 °C	Mm2/5(cst)	5-15	20-30	30-40	40-50	50-60	4-6	D 7042
Flash Point	°C	200	220	230	240	240	195	D 92
Aniline Point	°C	45	40-45	Max 45	Max 40	Max 33	TBR	D 611
Pour Point	°C	-	Max 36	Max 33	Max 27	Max 33	-	D 5950
Density @15.6 °C(g/cm3)	Kg/m3	990	990	1010	1020	1030	875	D 4052
Viscosity	-	0.95	0.95	0.96	0.97	0.99	-	D 2501