SPECIFICATION OF LOW VICOSITY RPO

GENERAL DESCRIPTION OF LOW VICOSITY RPO

AROMATIC RUBBER PROCESS OIL WITH LOW VISCOSITY INDEX. IT IS EASY TO PROCESS DURING MILLING, MIXING AND EXTRUDING OPERATIONS. ALSO MOST ECONOMICAL. USED WHERE STAINING IS NOT A PROBLEM AND CHIEFLY IN TIRES AND COLOURED MECHANICAL GOODS. THESE PRODUCTS SHOW EXCELLENT SOLVENCY, SUPERIOR COMPATIBILITY AND HAVE LOW VOLATILITY AND HIGH VISCOSITY.

USES OF LOW VICOSITY RPO RUBBER PROCESS OIL

RUBBER PROCESS OIL IS USED IN RUBBER COMPOUNDS, RESINS, ASPHALT TILE, ADHESIVES, AND PLASTICIZER FOR PLASTIC COMPOUNDS.

PACKING OF LOW VICOSITY RPO RUBBER PROCESS OIL

RUBBER PROCESS OIL WITH LOW VISCOSITY IS PACKED IN NEW OR USED 180 KG DRUMS

3. ISO TANK , FLEXI TANKS AND BULK SHIPMENTS. EACH 20 FOOT CONTAINER TAKES 80 DRUM LOW VICOSITY RPO RUBBER PROCESS OIL.

GUARANTY/WARRANTY OF LOW VICOSITY RPO RUBBER PROCESS OIL

ATDM GUARANTY THE QUALITY OF LOW VICOSITY RPO RUBBER PROCESS OIL WITH ARRANGEMENT OF INTERNATIONAL INSPECTOR TO CHECK QUALITY AND QUANTITY OFLOW VICOSITY RPO RUBBER PROCESS OIL DURING THE LOADING TO VESSEL AND CONTROLLING THE PRODUCTION BY QC BY BATCH TEST REPORT BEFORE SHIPPING. ATDM GUARANTY THE QUALITY TO MEET WITH ASTM.

OUR APPROVALS

LOW VICOSITY RPO RUBBER PROCESS OIL ANALISES:

TEST	RESULT
Vis. @ 100 oC	15-50 cSt.
Density @ 15 oC	1000 Kg/m3
BMCI	80-100
Sulfur Percent	4 %
Sodium	Nil
Potassium	Nil
Fraction Compound	CA=35 CN=30 CP=35
Flash Point oC	Min. 204
VGC	0.971
Aniline Point	max. 24
Pour Point	oC 30