

Rubber Process & Extender Oil

Descriptions

- *PTT RUBFLO 101L, 101M, 101H* : are rubber process and extender oils, produced from high quality base oils. PTT Rubflo 101L, 101M, 101H are suitable for use in rubber production processes to improve rubber quality.

Special Properties

- Good solubility, high flash point and low volatility
- High thermal and oxidation stability

Applications

- Suitable for use in rubber production process to improve rubber quality
- Suitable for use in production process which has mineral oil as one component of the product
- Can be used as economical lubricating and once through oil

Reference Standards

Typical Values

	101L	101M	101H
Viscosity @ 100 °C, cSt	9.11	28.98	71.22
Flash Point, COC, °C	233	277	299
Pour Point, °C	13	25	15
Aniline Point, °C	33	48	46
Total Sulfur Content, %wt	4.82	4.82	4.53
Density @ 15°C, kg/l	0.998	1.007	1.004
Viscosity-Gravity Constant, g/ml	0.968	0.966	0.952
Refractive Index @ 20°C	1.5688	1.5732	1.5678
Color, ASTM	L8.0	D8	7.5
Carbon Type Analysis, %			
C _A	47.0	45.8	38.0
C _N	27.2	24.3	28.2
C _P	25.8	29.9	33.8

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