RUBBER PROCESS OIL
WITPROL P – 147 (PARAFFINIC)

DESCRIPTION:

Witprol P – 147 is a paraffinic type of oil having medium viscosity and moderately high flash point. Witprol P –147 oil is recommended to be used with EDPM & Butyl rubbers for the processing of Extruded goods, Automobile Tubes , Conveyor Belts , Molded Rubber articles, etc.

TECHNICAL SPECIFICATION:

PROPERTIES	UNIT	ASTM METHOD	SPECIFICATION	TYPICAL
Appearance	Attribute	Visual	Clear Liq.	Clear liquid
Colour	Number	ASTM D - 1500	Max.4	3.5
Viscosity @ 40°C	Cst	ASTM D – 445	30 - 45	38.5
Density @ 30°C	Gms/cc	ASTM D – 1298	0.870 ± 0.05	0.857
Flash Point	°C	ASTM D – 92	Min. 180	190
Aniline Point	°C	ASTM D – 611	Min. 90	110
Pour Point	°C	ASTM D – 97	Max. 0	-9

STORAGE:

Under roof recommended storage temperature Max.35°C.

DISCLAIMER:

Our products are produced using best of raw materials, advanced equipments, professional workforce and precise QC inspection system which ensures quality at all levels.

Our products are supported by well qualified and experienced Oil & Rubber Technologists.

We also formulate customized & tailor made Rubber Process Oils suitable to varied applications.

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