

Eastto Rubprocess 32, 68

INTRODUCTION : EASTTO RUBPROCESS 32, 68 are light coloured, largely paraffinic type, medium viscosity rubber process oils blended from highly refined solvent extracted base stocks with high viscosity index and low sulphur content and suitable for use as plasticisers.

APPLICATION : EASTTO RUBPROCESS 32, 68 are recommended for the manufacture of various rubber products from both natural and synthetic rubber, particularly for the manufacturing of automotive rubber tubes.

PERFORMANCE LEVEL :

TYPICAL PROPERTIES

CHARACTERISTICS	EASTTO RUBPROCESS 32	EASTTO RUBPROCESS 68
ASTM Colour	2.0 (Typical)	4.0 (Typical)
Kinematic Viscosity at 40°C, cSt,	27 to 34	60 to 68
Flash Point °C, COC., Min.	190	200
Aniline Point, °C	97 (Typical)	98 (Typical)

PACKING: 210 Litres Drums



Eastern Petroleum Private Limited

an ISO 9001-2008 certified company



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