

INGEN RUBBER PROCESS OILS

ISO 460



INGEN RUBBER PROCESS OIL is paraffinic oil with good low temperature flexibility, color stability, non staining and low heat buildup properties which improves the process ability of rubber during mixing and milling. It modifies physical properties of rubber compounds which improves the cost of rubber Compounds.

APPLICATIONS:

INGEN RUBBER PROCESS OIL is recommended as ingredients for manufacturing various rubber products from both natural as well as synthetic rubber and mostly preferred by the automotive tube manufacturing units.

BENEFITS:

- Good compatibility.
- Good oxidation stability.
- Good wetting properties.
- Good color stability.

TECHNICAL DATA	
ISO GRADE	460
Sp. Gravity @ 15°C	0.905
Kinematic Viscosity @ 40°C cSt	460
Kinematic Viscosity @ 100°C cSt	30.6
Viscosity Index	96
Flash Point°C	270
Pour Point °C	-5
Aniline Point°C	133

Health and Safety: Based on available information, this product is not expected to produce adverse effects on health when used for the intended application, following the recommendations provided in the Material Safety Data Sheet (MSDS). MSDSs are available upon request. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

Due to continual product research and development, the information contained herein is subject to change without notification. Typical Properties may vary slightly.

Published by General Petroleum GmbH Frankfurt, Germany
Last Updated on: April -2011