

Lubricants for industry.



Extoil

Plasticizing fluid for the rubber industry.

› Use

- Extoil is especially recommended for calendering, extrusion, molding, and use as extenders.

› Benefits

- High molecular weight and high aniline point: It presents good rebound resistance in rubber mixtures, while improving its properties at low temperatures.
- Limited compatibility with polymers.
- They do not cause staining and offer great color stability
- Recommended in the manufacturing of nitrile rubber (NRB) and styrene-butadiene (SRB) using appropriate proportions.

› Physical and chemical properties

Characteristic	Units	ASTM Standard	Extoil			
ISO Grade	-	-	30	90	250	500
Density 15 °C	kg/l	D-1298	0.875	0.890	0.900	0.908
Flash Point V/A	°C, min.	D-92	210	260	260	282
Pour Point	°C	D-97	-12	-6	-6	-6
Viscosity at 40°C	cSt	D-445	32	113	265	492
Viscosity Index	-	D-2270	100	95	95	95

› Health & safety and environment

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.

The typical values of the characteristics appearing in the table are average values given for guidance purposes only and do not constitute a guarantee. These values may be modified without any prior warning.

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