

CEPSA PROCESS 2500

Description



CEPSA PROCESS 2500 is an aromatic process oil type RAE ("residual aromatic extract"). Due to their outstanding plasticizer characteristics, it perfectly works in the rubber formulations making easier the extrusion processes. It is suitable as extender oil in the manufacturing of industrial rubber and especially for tyres. It fully meets the requirements of EU tyre directive 2005/69/EC. It does not require any labelling because of its low toxicity level.

Typical Characteristics

CHARACTERISTICS	METHOD	MINIMUM	MAXIMUM	TYPICAL
Density at 15°C, kg/l	ASTM D 4052	0,96	1,01	
Viscosity at 100°C, cSt	ASTM D 445	45	70	
Upper Pour Point, °C	ASTM D 5949/5950			20
Flash Point C.O.C., °C	ASTM D 92	220		
Refractive Index, 67°C	ASTM D 1218			1,5235
Water content (Kart-Fisher), p.p.m. (m/m)	ASTM D 6304		0,1	
Aniline Point, °C	ASTM D 611			80

Health & Safety and Environment

In accordance with the legislation in force, all health, safety and environmental information for this product is provided on the Material Safety Data Sheet, which gives details of potential hazards, precautions when handling and first aid measures, together with environmental data.