

# EXTENSOIL 14, 14E & 50C

## NON-LABELLED EXTENDER OILS

### Description

Extensoil 14, Extensoil 14E and Extensoil 50C are aromatic oils low in PAHs called RAE's (Residual Aromatic Extract).

### Applications

Due to their plasticising nature, they can improve processability in the extrusion process of rubber mixture formulations.

They are compatible with polar rubbers due to their aromatic character.

They can also be used in newspaper ink formulations.

### Presentation

Drums of 220 L

Bulk

### Applicable regulations

Subject to the Recommendation of Concawe no. 01/53.

### Technical characteristics

	Unit	Method	14	14E	50C
Density at 15 °C	Kg/l	ASTM D 1298	0.975	0.970	0.976
Viscosity at 100 °C	cSt	ASTM D 445	65-85	50-65	45-70
Flash Point C.O.C.	°C	ASTM D 92	270 min	230 min	220 min
Aniline point	°C	ASTM D 611	75 máx.	100 máx.	65 (typical)

Unless otherwise indicated, the values presented in the technical data should be considered as typical values.