SPECIALTY OILS & SOLVENTS

VIORASOL D80-D160

Dearomatized Specialty Oils (D80-D160)

Product description

Narrow-cut, low-viscosity oils with very low aromatics, high flash point and low pour point.

Viora grades: VIORASOL D80, VIORASOL D100, VIORASOL D120, VIORASOL D140, VIORASOL D160

Typical properties

Property	D80	D100	D120	D140	D160
Appearance	Clear & bright	Clear & bright	Clear & bright	Clear & bright	Clear & bright
Initial boiling point, °C	195 min	230 min	250 min	270 min	310 min
Final boiling point, °C	255 max	report	320 max	330 max	report
Density @ 15 °C, kg/m³	780-825	805-825	810-840	810-845	830-860
Flash point, °C	75 min	103 min	115 min	135 min	160 min
Aromatics, ppm	300 max	1000 max	300 max	300 max	300 max
Saybolt color	+30 min	+30 min	+30 min	+30 min	+30 min

Main applications

- Drilling-fluid base oils
- Ink solvents and white oils
- Transformer oil blending
- Plastics processing and injection moulding
- Rust-preventive oils, metalworking and degreasing
- Specialty coatings, mining and agriculture

Packaging & supply

Bulk, ISO tank, flexitank, IBC, drums, bags or big bags depending on the product. CIF / CFR European ports or DAP / DDP delivered. Lead time and MOQ on request.

Documents

Safety Data Sheet (REACH/CLP format), Certificate of Analysis per batch and full guaranteed specification available on request.

Values are typical and indicative only and do not constitute a guaranteed specification.
Guaranteed specification, Certificate of Analysis and Safety Data Sheet are provided with each quotation.