Normal Paraffins (C10, C10-C13, C14, C14-C17)

Product description

High-purity, low-aromatic linear paraffins in one light single cut, two blends and one heavy single cut.

Typical properties

Property	C10	C10-C13	C14	C14-C17
Appearance	Clear liquid	Clear liquid	Clear liquid	Clear liquid
Total n-paraffin, wt%	97 min	98.5 min	98.5 min	98.5 min
Specific gravity @ 15.5 °C	0.73-0.75	0.740-0.760	0.765-0.775	0.765-0.780
Flash point, °C	40 min	70 typ.	94 typ.	100 min
Aromatics, wt%	0.7 max	0.15 typ.	0.15 max	0.2 max
Sulfur, ppm	1 max	1 max	3 max	3 max
Saybolt color	+30	+30	+30	+30 min

Full carbon distribution per grade on request.

Main applications

- C10: low-aromatic solvent for special coatings; chlorination feedstock
- C10-C13: LAB feedstock; chlorinated paraffins; metalworking fluids; lamp oil
- C14: secondary alcohols; dicarboxylic acids; metalworking fluids
- C14-C17: chlorinated paraffins; paraffin sulfonates; non-phthalate plasticizers; drilling-fluid base oil

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.