

Crude Oil

Light / Heavy · Sweet / Sour · Spot & Term

Crude oil is a grade- and cargo-specific product. The parameters below describe how quality is classified and determined; exact values are established for each cargo by the Certificate of Quality (COQ) at loading.

Property	Unit	Limit / Value
Classification	—	By API gravity & sulphur
Grade families	—	Light / Medium / Heavy · Sweet / Sour
API gravity @ 60°F	°API	Grade-dependent (e.g., Light ≥ 31.1)
Sulphur content	% m/m	Sweet < 0.5 · Sour ≥ 0.5
BS&W; (basic sediment & water)	% v/v	≤ 1.0 (typical)
Reid vapour pressure	psi	per COQ
Pour point	°C	per COQ
Salt content	PTB	per COQ
Water content	% v/v	per COQ
Kinematic viscosity	mm ² /s	per COQ
Supply terms	—	Spot / Term · CIF / FOB
Inspection	—	SGS or equivalent · COQ at loading

Notes

- These specifications are indicative of the standard grade. Final quality is confirmed by an independent inspection agency (e.g., SGS) and the Certificate of Quality (COQ) issued at loading.
- Global Group Korea complies with international sanctions and export controls; cargoes of sanctioned origin are not handled.
- All transactions proceed with KYC-verified counterparties and secure banking instruments (transferable L/C, SBLC, or escrow). GGK does not request advance payments for logistics, customs, or documentation.
- This document is provided for information only and does not constitute an offer or a binding commitment.
- Crude oil parameters are grade- and origin-specific. A cargo-specific assay / COQ is provided for each transaction.