

AGO (Diesel) Product Sheet

Industrial and fleet supply with predictable delivery schedules

Overview

AGO (Automotive Gas Oil) is used for compression-ignition engines and industrial applications. Superior Link supplies AGO for industrial plants, construction and fleet operators, offering standing supply programs with predictable delivery windows and delivered pricing options.

Typical quality/spec highlights (indicative)

Parameter	Typical reference	Notes
Cetane number/index	typical diesel range	Confirm on COQ/COA for each batch.
Sulfur	varies by grade	Low sulfur options depend on supply/regulation; verified per certificate
Density @ 15°C	typical diesel range	Reported on quality certificate.
Flash point	diesel spec range	Safety-critical; confirm on certificate.
Standards	ASTM D975 / EN 590	Equivalent/recognized diesel specs (as applicable).

All values are indicative. Final specification is confirmed by the Certificate of Quality/Analysis issued for the supplied batch.

Applications (Best for)

- Industrial plants and factories
- Construction and infrastructure projects
- Logistics parks and fleet operators
- Hotels and large facilities

Ordering & offer formats

- Spot supply: urgent/one-off deliveries with route-based delivered pricing.
- Standing supply agreement: weekly/monthly volumes with scheduled deliveries and reporting.
- Multi-drop deliveries where feasible based on route and site access constraints.
- Payment terms: cash/advance or structured terms for qualified repeat customers.

Documentation & compliance

- Site discharge safety rules and documented delivery confirmation (POD).
- Audit-ready job file: order confirmation, depot documents, waybill and POD.
- Operational reporting and periodic summaries for standing supply customers.
- QHSE-led haulage and subcontractor fleet controls.