



CAPRANO SPECIAL

30 – 40



Lubricant for **4 strokes Diesel engines** used in *navigation*.

SPECIFICATIONS AND APPROVALS

International specifications API CF

Especially developed for ABC engines

APPLICATIONS

TOTAL CAPRANO SPECIAL 30 – 40 is recommended for **navigation Diesel engines** (turbocharged or naturally-aspirated) used in inland and coastal shipping.

This lubricant is also adapted to transmissions systems.

PERFORMANCES AND CUSTOMER BENEFITS

TOTAL CAPRANO SPECIAL 30 – 40 offers **excellent thermal stability** and **oxidation resistance**, guaranteeing effective engine lubrication in severe conditions.

Outstanding detergent, dispersant and anti-wear properties keep the engine clean and enable effective control of soot, sludge and piston deposits.

Its **anti-wear** and **anti-corrosion** additives ensure longer engine and transmission durability.

PHYSICAL AND CHEMICAL CHARACTERISTICS*

TOTAL CAPRANO SPECIAL		Method	30	40
Density at 15°C	kg/m ³	ASTM D1298	893	905
Kinematic Viscosity at 40°C	mm ² /s	ASTM D445	93	134
Kinematic Viscosity at 100°C	mm ² /s	ASTM D445	11.7	14
Viscosity Index	-	ASTM D2270	116	101
Pour point	°C	ASTM D97	-15	-12
T.B.N	mgKOH/g	ASTM D2896	11	11

* The features mentioned above are average values obtained with some variability in production and do not constitute a specification.

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This lubricant does not cause adverse health effects when used in the intended application.
A safety datasheet is accessible on request from your local dealer or on the website www.quickfds.com