

Q8 Cylinder Oil C 220

Steam cylinder oil

Description

Q8 Cylinder Oil C is a steam cylinder oil with an optimum protection against wear and an excellent lubricity under wet conditions. This oil has high oxidation stability, natural resistance to gum formation and good film strength under steam washing conditions. Q8 Cylinder Oil C has an advanced adhesion to cylinder walls and water separation properties.

Applications

Q8 Cylinder Oil C is recommended for steam cylinders working under high temperatures and high pressure conditions. It is also applied in closed gears operating at low speed.

Features

Safety

Benefits

Tailored to the specific needs of your equipment to ensure safe and reliable operations

Enhanced technology

Excellent air separation, excellent anti-foaming properties, and rapid water separation for trouble-free operation.

Specifications & Approvals

ANSI/AGMA

9005-E02

Properties

	Method	Unit	Typical
Appearance	Visual	-	Bright and Clear
Density, 15 °C	D 4052	g/ml	0,896
ISO Viscosity Grade	-	-	220
Kinematic Viscosity, 40 °C	D 445	mm ² /s	220
Kinematic Viscosity, 100 °C	D 445	mm ² /s	19.3
Viscosity Index	D 2270	-	99
Pour Point	D 97	°C	-18
Flash Point, COC	D 92	°C	246

The figures above are not a specification. They are typical figures obtained within production tolerances.

Sustainability

The product Carbon Footprint (PCF), cradle-to-gate (Q8Oils state of the art facility in Belgium), of Q8 Cylinder Oil C 220 is **1.24 kg CO₂eq / kg**.

Please contact Q8Oils to learn more about the positive environmental impact, the handprint, of this product.

To ensure accuracy and reliability, the PCF calculation tool has been verified by an independent third party. The verification report is available in the disclaimer.

For more info check here



**we
take
care**

PRODUCT CARBON FOOTPRINT
METHOD VALIDATED BY:

PCF CALCULATION IN LINE WITH:
ISO 14067 | ATIEL-UEIL PCF

