

## Q8 Mahler Cool Premixed 4060

High performance engine coolant

### Description

High performance engine coolant specifically designed for stationary gas engines.

### Applications

For coolant systems of stationary gas engines.

### Features

Lower operational costs

### Benefits

Long life gas engine coolant based on superior technology, protecting the cooling system against corrosion, cavitation and frost.

### Specifications & Approvals

#### Caterpillar Energy Solutions

INNIO Jenbacher

TA 1000-0200

#### MWM

Volvo

Volvo Penta

MTU

### Properties

	Method	Unit	Typical
Appearance	Visual	-	Bright and Clear
Density, 15 °C	D 4052	g/ml	1,059
Colour	Visual	-	Fluorescent orange
Freezing Protection 40-60%	D 1177	°C	-27
Equilibrium Reflux Boiling Point	D 1120	°C	104
Effect on non-metals	GME60 255	-	no effect
Reserve alkalinity (pH 5.5)	D 1121	ml HCL 0.1N	2.4
Foaming properties at 25 °C	D 1881	ml	50
Break time at 25 °C	D 1881	sec.	5
Foaming properties at 88 °C	D 1881	ml	50
Break time at 88 °C	D 1881	sec.	5
pH	D 1287	-	8.5
Water content	-	%	60

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

### Remarks

Q8 Mahler Cool Premixed 4060 is ready for use engine coolant, the product should not be diluted with water.