JENBACHER

PROTECTING YOUR ENGINES

With high-performance Jenbacher coolants

High-performance Jenbacher engine coolants act as cooling and heat transfer agents for Jenbacher engines. As cooling fluids that are based on ethylene glycol, Jenbacher coolants provide excellent protection against frost, boiling, and corrosion, thus helping to keep your Jenbacher engine components in optimal condition. The carefully selected anti-corrosive additive offers extensive protection against corrosion and supports lifetime extension of the coolant. INNIO Group recommends regular monitoring of your engine's coolant condition through our analytical service.

Our portfolio:

Jenbacher Coolant Mix 4060

- Premixed cooling fluid
- Ready-for-use
- Frost protection down to -26°C

Jenbacher Coolant Mix 5050

- Premixed cooling fluid
- Ready-for-use
- Frost protection down to -37°C



Spare parts & consumables: Availability counts

To stay ahead, your asset's life-cycle operations must continue to improve. The key: longer-lasting parts and consumables and more reliable plant performance paired with cost efficiencies. With INNIO Group – your Jenbacher system's original equipment manufacturer (OEM) – you get a partner whose high-quality products are designed for your application. Extensively validated, our high-performance OEM coolant portfolio provides excellent protection for your Jenbacher systems and their individual engine components.

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Jenbacher Coolant Mix

Product details

Delivering highly effective corrosion and cavitation protection in a premixed formula containing the necessary level of additives, ready-to-use Jenbacher Coolant Mix 4060 and Jenbacher Coolant Mix 5050 do not need to be diluted with water before use. Jenbacher Coolant Mix 4060 delivers frost protection down to -26°C, while Jenbacher Coolant Mix 5050 contains boosted levels of additives, leading to an increased frost protection down to -37°C.



Jenbacher Coolant Mix 4060
Premixed cooling fluid, ready-for-use

Customer benefits

- **Engine protection**
  Supports protecting the engine against corrosion, cavitation, and freezing down to -26°C and -37°C respectively.
- **Excellent heat transfer**
  Helps keep important engine components from overheating.
- **Increased uptime and cost savings**
  Advanced, non-depleting corrosion inhibitors support reducing operational costs.
- **Easy leakage detection**
  Enables easier leak discovery and tracking via its luminous color in UV light.
- Nitrite-, phosphate- and amine-free in line with applicable REACH-requirements[1]

Properties 4060

	Method	Typical value
Appearance	Visual	Bright and clear
Density, 20°C	D 4052	1,060 g/ml
Color	Visual	Fluorescent green
Glycol content	Refractometer	40%
pH	D 1287	8.4

The figures above are not a specification but typically are obtained within production tolerances.

Properties 5050

	Method	Typical value
Appearance	Visual	Bright and clear
Density, 20°C	D 4052	1,073 g/ml
Color	Visual	Fluorescent green
Glycol content	Refractometer	50%
pH	D 1287	8.4

The figures above are not a specification but typically are obtained within production tolerances.

[1] REACH is a regulation of the European Union and stands for "Registration, Evaluation, Authorisation and Restriction of Chemicals."

Jenbacher coolants
jenbacher.com/coolants

Contact us:
jenbacher.com/en/contact

For more information, visit INNIO Group's website at **innio.com**, the Jenbacher website at **jenbacher.com**, or the Jenbacher Services website at **jenbacher.com/en/services**

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