

ControXid 1642 Cooling corrosion protection fluid



Human Technology for man, environment and machines

Corrosion protection fluid ControXid 1642

ControXid 1642 is a ready-to-use rust protection fluid for coolant circuits based on synthetic, watersoluble corrosion inhibitors. It is extremely low-foam and affords reliable protection against corrosion as well as high resistance to fungal and bacterial contamination.

- temporary corrosion protection during hydraulic tests
- corrosion protection in coolant circuits
- coolant for machine tool spindles

Your health benefits

ControXid 1642 is not caustic; it does not contain nitrites, chromates or heavy metals and no phosphates, chlorine compounds or amines.

Applications

ControXid 1642 protects ferrous metals (steel, cast iron) against corrosion and has no effect on aluminium alloys, other nonferrous metals or mineral oil-based sealing materials.

Technical facts	data
Colour	blue
Density at 15°C [g/cm ³]	1.03
Viscosity at 20°C [mm ² /S]	3-4
pH-value	ca. 9.2
Refractometer factor	16,2%

Since ControXid 1642 is a ready-to-use mixture its quality is guaranteed.





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