



IWT 500

CORROSION INHIBITOR – NITRITE BASED


DESCRIPTION

IWT 500 is a concentrated mixture of corrosion inhibitors designed specifically for corrosion control in both closed cold or hot systems. **IWT 500** is based on nitrite as well as other corrosion inhibitors to ensure a good protection of ferrous and non-ferrous metals. **IWT 500** is compatible with ethylene glycol and propylene glycol.

ADVANTAGES

- Unique product easy to administer; Concentrated formula
- Compatible with glycol solutions
- Easy to test it
- Superior protection against corrosion

DOSAGE

The dosage of **IWT 500** will vary depending on system operation conditions. However, the recommended dosage is 5 liters in 1000 Liters water of the system. Specific recommendations, can be provided by your  **atomes** representative. **IWT 500** may be fed directly to the system via a dosing pump. No special materials of construction are required for the chemical feed system.