# ANTICORIT AQ 1961

## Water Soluble Rust Inhibitor

### Description

ANTICORIT AQ 1961 is a synthetic corrosion inhibitor that has been designed for use on ferrous metals where a dry film is required, but this dry film must provide robust corrosion protection. This product has been formulated to be used in a wide variety of applications such as an in-process rust inhibitor, a final rust preventative rinse in a washer, leak testing fluid, grinding coolant, and sump side additive for most synthetic coolants and liquid alkaline cleaners.

ANTICORIT AQ 1961 will leave a transparent film that is non-oily and non-tacky. The film may be welded through and painted over. ANTICORIT AQ 1961 is also very economical due to the concentrations required for robust rust protection. ANTICORIT AQ 1961 is especially good as a rust preventative over porous surface such as forgings and castings.

ANTICORIT AQ 1961 is also suitable for inter-process, storage, and also as a transport protection of components between North American countries. It may be combined with VCI products.

### Application

In applications where residual films of ANTICORIT AQ 1961 are in contact with the refrigerants, used in air-conditions or refrigerant systems, the concentration of this rust preventative should not exceed 3% v/v.

### Advantages

- Designed for variety of applications
- Economical
- Non-oily, non-tacky transparent film
- Film can be welded/ painted over



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**Water Soluble Rust Inhibitor**

| Data | |
|---|---|
| Appearance | Clear Amber |
| lbs/GL @ 75 °C | 8.9 |
| pH | 9.0 |
| Specific Gravity | 1.07 |
| Evaporation Reside | 19.5 % |
| Indoor Protection | 3-6 months |



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We therefore recommend you consult a Fuchs Lubricants Co. Application Engineer to discuss application conditions and the performance criteria of the products before the product is used. It is the responsibility of the user to test the functional suitability of the product and to use it with the corresponding care.

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