



for tomorrow's  
Technology

## **Anticor/Ferrococor**

Novel Anti-Corrosion Additives  
and Metal Passivators



for tomorrow's

**World**

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# Anticor™/Ferrocor™

## corrosion inhibitors & metal passivators

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### Anticor FA-N

Biodegradable additive.  
Mainly protection of Fe-substrates. Good emulsifying properties.

**Application:**

Greases, metal working fluids; Oil based systems, semi synthetics, water free systems.

### Anticor AMC 2330

Anti-corrosion additive for substrates: Aluminium; Copper; Magnesium.  
Water emulsifiable and low foaming.

**Application:**

Metal working fluids for Aeronautic metal surfaces (Al/Mg based, only Anticor AMC 2330 in water).

### Anticor F 1026

Ready biodegradable anti-corrosion additive for Fe-substrates.  
High emulsifying properties. Recommended for ready biodegradable systems which require Blue Angle.

**Application:**

Greases, metal working fluids, ester based lubricants, oil based systems.

### Anticor A 3N

Very effective aluminium anti-corrosion additive.  
Good Fe-protective properties and high emulsifying properties.

**Application:**

Metal working fluids, cleaners.  
Effective also in media pH >12.

### Anticor P

Phosphorous-based corrosion inhibitor.  
It acts as a multi metal corrosion inhibitor with emulsifying properties.

Very effective ferrous corrosion inhibitor.

### Anticor A 5N

Non-foaming aluminium anti-corrosion additive.

**Application:**

Cleaners, metal working fluids.  
Effective also in media with pH >12.

### Anticor C 6N

Liquid, BTA and TTA free.  
Metal passivator for use in both acidic and alkaline media.

### Anticor A 40

Can be used in any water-based system that comes into contact with different grades of aluminium, copper/bronze and ferrous surfaces. Label free!

### Ferrocor Flash

Flash-Rust inhibitor for aqueous systems.  
Forms complexes with metal ions (Fe; Va; Bi; etc.). Good Aluminium protection.

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