



## Focus Additive RP 10

### *Water-Soluble Corrosion Inhibitor*

#### Product Description

**Focus Additive RP 10** is a water-soluble, boron-containing corrosion inhibitor. **Focus Additive RP 10** is designed for use as a low foam corrosion inhibitor for aqueous systems. It provides high reserve alkalinity to formulate metalworking fluids and cleaners.

#### Applications

**Focus Additive RP 10** is suitable for use in semi-synthetic, synthetic, drawing and stamping fluids and industrial cleaners. **Focus Additive RP 10** will provide high reserve alkalinity, lubrication and corrosion protection. Typical treat levels are 0.5% to 5.0% or more, depending on corrosion protection and buffering action to prevent bacterial growth.

#### Benefits

- Low foam
- High reserve alkalinity
- Excellent buffering agent
- High boron content

#### Typical Properties

Feature	Data
Appearance	Clear yellow liquid
Specific gravity @ 25C	1.21
Solubility in water	Complete
1% pH in water	9.6
Viscosity (cst) @ 40C	670
Color (Gardner)	1.0
Cast iron chip test @ 1%	Pass

#### Packaging

Packaging	Description	Net Wt.
Drums	55 gallon non-returnable	530 lbs
Totes	275 gallon non-returnable	2,650 lbs

#### Registration

USA	TSCA
Canada	DSL
Europe	EINECS

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