



### CHEM-CREST 77

Chem-Crest 77 provides a very thin invisible film for short-term protection and desorbs under vacuum which makes it an excellent rust inhibitor for parts intended to be vacuum coated. **Not suitable for aluminum or zinc.**

### CHEM-CREST 77C

Chem-Crest 77C provides a film for long-term protection. It may be injected into the rinses or can be used in a separate stage. **Safe on multi-metal components, e.g., aluminum, brass, and copper.**

**All CHEM-CREST 77 formulas are efficient in protecting iron and rustable steels during rinses and air drying.**

**Use concentration: 1-2% rinse injection**

### CHEM-CREST 77G

Chem-Crest 77G provides short-term protection. It is typically used for medical and pharmaceutical applications where rust inhibition is needed. CHEM-CREST 77G is alkaline and must be handled according to its MSDS. **Not suitable for aluminum or zinc.**

### CHEM-CREST 77E

Chem-Crest 77E provides short-term protection and is economical for applications using high overflow water rinses (> 2 GPM). **Not suitable for aluminum or zinc.**

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