

C&H 577

RUST INHIBITOR

C&H 577 is a liquid inorganic rust inhibitor for indoor storage of steel and iron parts.

- Provides in-process rust protection to iron or steel parts and to steel media during deburring operations.
- Provides rust protection for short-term storage after cleaning or mass finishing of iron or steel parts.
- Does not require parts to be re-cleaned before painting or heat treatment.
- Compatible with most alkaline compounds when simultaneous use is required.

Use Instructions

Use along with alkaline cleaning or deburring compounds or for maximum corrosion protection, in the rinse after cleaning, deburring, descaling or burnishing.

Add 1-8 oz of C&H 577 per gallon of water depending on operating conditions and degree of protection desired; 2 oz per gallon is a typical starting point.

C&H 577 works by reacting with the surface of the steel and passivating it. Therefore, there does not need to be any residual C&H 577 on the surface of the parts to provide protection. This means that, in most cases, parts can be welded, painted, plated or assembled without the additional step of removing the rust inhibitor.

Technical Data

Form.....Liquid
Color.....Green
pH (use dilution).....9.5
Rinseability.....Excellent

**For Use Precautions and First Aid Information, please see the Material Safety Data Sheet.
Infotrac 1-800-535-5053**

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