

5500

DESCRIPTION:

BCS 5500 is a non-caustic, liquid spray wash cleaner with a blend of alkaline builders, water conditioners, low foaming surfactants and short-term corrosion inhibitors. BCS 5500 is suitable for ferrous and non-ferrous metals and can be used at temperatures from 80°F to 160°F.

ADVANTAGES:

- Multi-metal Safe
- Can be used in hard water areas
- Short term in-process rust protection
- **Meets CARRIER Specification RW04-13**
- Low Foaming
- Easy handling Liquid
- Contains no Phosphates

TYPICAL APPLICATION:

The unique formulation of BCS 5500 allows its use in more than one application.

Primary Use: Spray Wash Cleaner

Aluminum Safe: Hot Tank Cleaner

USE INSTRUCTIONS:

Spray Wash 0.5% to 5% by volume, depending on soils. Use at temperatures ranging from 80°F to 160°F. If no history of cleaning is available, start the cleaning process at a high percentage of cleaner and a high temperature. Reduce each part until the best results are seen at the most economical concentration and temperature.

Hot Tank 3% to 10% by volume, depending on soils. Use at temperatures ranging from 140°F to 160°F. Agitation of tank will improve cleaning results and cleaning time.

For additional information such as physical characteristics, safety precautions, disposal, etc., see corresponding SDS.