



223 West Hampton Avenue
Capitol Heights, MD 20743
TEL (301) 336-9300
FAX (301) 336-6597
www.arcalchem.com

STEEL BRITE

DESCRIPTION

Arcal's Steel Brite is a heavy-duty deoxidizer, degreaser and cleaner for steel and stainless steel. The active ingredients in Steel Brite effectively dissolve away the brown rust, oxides, atmospheric soiling, as well as heat discoloration and produces a clean and bright surface finish.

SAFETY

This product contains hydrogen fluoride solution, which is corrosive. Avoid contact with skin and eyes. Wear adequate protective safety gear, such as goggles, aprons, and rubber gloves. Please see SDS for additional information.

APPLICATION INSTRUCTIONS

Suitable dip containers include plastic, polyethylene, PVC, or tanks lined with PVC or neoprene

Dip and Rinse Operation

1. For best results, do not dilute. However, depending on the type of cleaning required and the type of steel, the solution can be diluted with up to 10 parts of water. (More concentrated solutions will produce faster, more visible action)
2. Immerse the pieces in solution for 5-10 minutes depending on the surface contamination and dilution used.
3. Remove the pieces and flush with plenty of water.
4. Repeat the process or increase contact time if required.
5. Neutralize acid residue with a mild alkaline solution.

Brush or Spray Operation

1. For best results, do not dilute.
2. Paint or spray Steel Brite on the surface to be cleaned.
3. Leave it in contact for 10-15 minutes depending on the surface conditions and type of steel.
4. Flush with plenty of water.
5. Repeat the process or increase contact time if required.
6. Neutralize acid with a mild alkaline solution

PACKAGING

- 5-gal pails
- 55-gal drums

SHELF LIFE

5 years when stored in a closed container.

This information is believed to be authentic and correct as determined by laboratory and field-testing. No warranty or guaranteed results are implied or intended due to application circumstances and usage beyond the control of the seller and manufacturer.