

S-Weld Brite Wash

Code 1205

STAINLESS STEEL CLEANER & CORROSION REMOVER

DESCRIPTION

Callington Haven **S-Weld Brite Wash** is an acidic, biodegradable detergent designed for surface cleaning of stainless steel after fabrication and for in-situ cleaning of architectural stainless steel surfaces.

S-Weld Brite Wash will remove surface dust, soil, rust, rust and water stains, iron and organic contamination without affecting the surface finish of the stainless steel. It can also be used to remove surface corrosion and staining on handrails and other stainless steel surfaces.

CHARACTERISTICS

Callington Haven **S-Weld Brite Wash** is :

- readily miscible with water
- effectively removes organic soil, dirt and iron
- leaves a clean surface without affecting surface finish
- removes corrosion products (rust), rust stain, oxides
- aids surface passivation

DIRECTIONS FOR USE

1. General Surface Cleaning After Fabrication

Mix 1 part of Callington Haven **S-Weld Brite Wash** with 5 to 8 parts of water at room temperature. Spray onto surface by acid resistant spray pump. Some brushing of the surface will assist with removal of corrosion and difficult soils. The surface should be kept wet with the solution until the soil is gone. Rinse the surface; warm water is preferred.

2. Corrosion Removal

Where the surface of handrails, stainless steel cladding or process plant and equipment shows visible signs of corrosion (rusting), **S-Weld Brite Wash** can be applied by:

Hand Wipe Application

Mix 1 part of **S-Weld Brite Wash** with 1 part of clean water. Wet surface with a sponge or rag and follow immediately by scrubbing with a stainless steel Scotch Brite type pad. Rinse with clean water once all traces of corrosion are removed.

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