

Callington Welding Chemical

S-Weld Clean

Description

S-Weld Clean utilises innovative Australian technology for the formulation of a high adhesion stainless steel pickling gel. It is used to remove the black oxide marks and heat tint left during welding of stainless steel.

S-Weld Clean leaves a clean professional finished stainless steel weld area.

Physical Properties

Boiling Point	: N/A
Specific Gravity	: 1.24 - 1.26
Water Solubility	: Miscible
pH (as supplied)	: <1.0
Appearance & Colour	: Opaque, white acidic gel, pungent acidic odour



Benefits

- Quick acting
- One step treatment
- Comes complete with own acid resistant application brush
- Completely water rinsable
- Convenient size packs - no wastage
- Can be used on vertical and overhead surfaces

Weldbrite Stainless Steel

Description

Weldbrite utilises innovative Australian technology for the formulation of a high adhesion stainless steel pickling gel for pickling applications. It is used to remove the black oxide marks or burn scale left during welding of stainless steel.

This product conforms to the international standard, ASTM A380-06. The standard practice for cleaning, descaling & passivation of stainless steel parts, equipment & systems.

After use of Weldbrite, the weld area should have the same look as the rest of the steel being used. Weldbrite leaves a clean professionally finished stainless steel weld area, free from contamination.

Physical Properties

Boiling Point	: N/A
Specific Gravity	: 1.15
Water Solubility	: Miscible
pH (as supplied)	: < 1.0
Appearance & Colour	: Opaque, white acidic gel, pungent acidic odour

Benefits

- Quick acting
- One step treatment
- Completely water rinsable
- Convenient size packs - no wastage
- Can be used on vertical surfaces

