



Specialty Chemical Manufacturer for
Industry, Aviation and Retail

WELDBRITE

STAINLESS STEEL PICKLING GEL

DESCRIPTION

Welbrite utilises innovative Australian technology for the formulation of a high adhesion stainless steel pickling gel. It is used to remove the black oxide marks or burn scale left during welding of stainless steel. After use of Welbrite the weld area should have the same look as the rest of the steel being used. Welbrite leaves a clean professionally finished stainless steel weld area.

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

Welbrite Pickling Gel

Is a strong ASTM A 380 complaint formulation
A thick high adhesion gel
Effectively removes free iron
Provides fast acting, one step descaling
Completely water soluble
Supplied with application brush

Welbrite Pickling Gel gives you

Rapid pickling and cleaning of weld area and the heat affected zone
Enhancement of the auto passivation process
Efficiency in fabrication
Non residual treatment
Easy to use, even on vertical surfaces



BENEFITS

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

DIRECTIONS FOR USE:

1. Clean the weld area carefully using a stainless steel brush.
2. Shake the contents of the Welbrite for 10-20 seconds prior to opening the container to ensure a smooth consistency, especially if the container has not been used for a long time.
3. Ensure that the surface is cool before applying the Welbrite paste.
4. Apply the Welbrite gel to the area to be cleaned, using the brush provided.
5. Leave the gel on for approximately 10 minutes. On some types of stainless steel this could take longer.
6. To remove the gel, rinse with water, it may be necessary to scrub the area with a stainless steel compatible scotch brite pad to remove any visible etching to match the remaining surface.

CALLINGTON HAVEN PTY LTD



ASSDA
Australian Stainless Steel
Development Association

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