

DESCRIPTION AND APPLICATIONS

The corrosion resistance of stainless steel depends on their ability to form a protective, invisible chromium oxide layer on the surface. Operations such as welding, forming, coarse grinding or handling with carbon steel tools damage this layer, reducing its protective capacity. The use of **BLUOMETALS PICKLING PASTE** will help obtain a clean surface neutralizes, passivates and restores to its original corrosion resistance properties of stainless steel after welding, brazing or grinding. Remove discoloration or oxide films on stainless steel. Cleans,



CAUTION

- **BLUOMETALS PICKLING PASTE** is highly blended acid. Direct contact causes burns of eye, skin and cloth. It is harmful if swallowed or inhaled. Wear safety goggles, rubber gloves and wash after handling.
- Use with adequate vent. And avoid breathing vapor Do not take internally.
- First aid if contact;
 - Flush immediately with water. Flush eyes with water for more than 10 minutes for eye to get prompt medical attention.
 - If swallowed, wash mouth thoroughly with water. Drink plenty of water or milk.
 - Contact physician.

STORAGE

- Keep out of reach of children.
- Keep out of direct sunlight and away from heat. Always keep container closed.
- Before opening the container, loosen slowly to remove any pressure build-up.

DIRECTION FOR USAGE

1. Clean off slag and brush the weld with stainless steel brush.
2. Stir **BLUOMETALS PICKLING PASTE** with wooden rod before use.
3. Apply generous layer of **BLUOMETALS PICKLING PASTE** with a plastic brush or wooden spatula.
4. Soak for 20-30 minutes.
5. Use plenty of water to rinse.



Net weight : 1 (one) Kg. (This cleans approx. 400 ft of weld joint.)

PRICE LIST

PRODUCT CODE	DESCRIPTION	PRICE 1KG/BTL
B5890000102	BLUE METALS PICKLING GEL	

