



S-1 STAINLESS STEEL WELDCLEAN PASTE



Description : Thickened Pickling paste/gel

Application : Pickling paste for removal of weld scale & heat discoloring from stainless steel surface.

Method : Apply with acid resistance brush, allow time to take effect, scrub and wash off with water.
Working temperature 5 to 40° C.

Usage : 100 mtr. weld run per Kgs.

Pack : 1/2 Kg, 1 Kg and 5 Kgs.

FUMELESS PICKLING AND PASSIVATION





S-2 LIQUID

- Description : An oxidising clear acidic liquid
- Application : Clear liquid for removing built in corrosion, Oxide scale, Discoloration & fertic contamination from stainless steel surface.
- Method : Apply with acid resistance brush or immerse in acid proof tank allow time to take effect and wash off with water. For inside pipe cleaning circulate the T-Clean Liquid in the pipe through P.P. Pump & wash out with clean water.
- Usage : 30 to 40 Sq. ft. per Kgs.
- Pack : 5 Kgs and 30 Kgs.



S-3 PASSIVATION

- Description : An oxidising clear acidic liquid.
- Application : Clear liquid which is used for protection, layer on stainless steel.
- Method : Spray on S.S. surface & Leave for 1 to 2 hrs. and wash off with water solution temperature 40°C.
- Usage : 30 to 40 Sq.ft. per Kgs.
- Pack : 5 Kgs and 30 Kgs.



S-4 CLEANER

- Description : Clear alkaline liquid degreaser & cleaner.
- Application : It is used for degrease & clean in one operation of S.S. surface.
- Method : Spray or immerse in tank, Leave for 30 mins. and wash off with water solution temperature 70°C.
- Usage : 20 M² per Kgs.
- Pack : 5 Kgs and 30 Kgs.



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