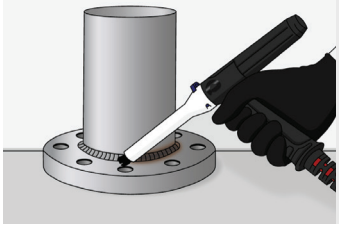
5 STEP PROCESS TO CLEAN & PROTECT STAINLESS STEEL WITH TIG BRUSH

tig brush®
ALWAYS LEADING

STEP 1



CLEAN HEAT TINT OR SURFACE CORROSION

Submerge the brush into the cleaning solution and lightly touching the surface, brush over the welded area or corroded surface.

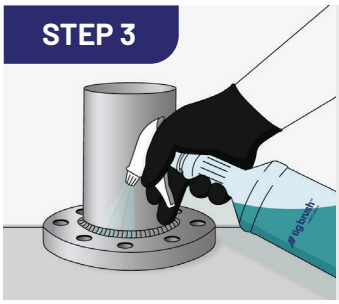
STEP 2



RINSE OFF CLEANING SOLUTION

Rinse away the cleaning solution with clean running water to check the heat tint or corrosion has been removed.

STEP 3



APPLY NEUTRALISING AGENT

Spray the neutralising agent over the cleaned surface and allow it to sit for 5-10 seconds without letting it dry.

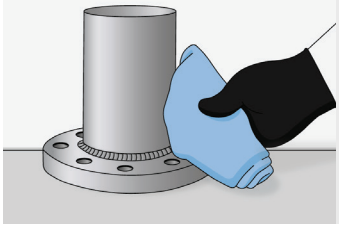
STEP 4



RINSE OFF NEUTRALISING AGENT

Rinse the entire surface to remove the neutralising agent with clean running water, making sure it's removed from gaps and lapped surfaces.

STEP 5



DRY SURFACE

Dry the cleaned work piece with either a clean microfibre or compressed air to eliminate water spots appearing.