

TASETO BEAD CLEAN MSF

(Smooth Surface Agent for Mild Steel and Stainless Steel of TIG Arc Welding)

The application of **TASETO BEAD CLEAN MSF** prevents the generation of blowholes or misruns during TIG arc welding of general and surface treated mild steel and stainless steel sheets.

Application

TIG arc welding of mild steels and stainless steels

Features

TASETO BEAD CLEAN MSF :

is a quick-drying spray. Easy to apply and produces a uniform film.

enable welding immediately after the application.

does not hinder subsequent painting or plating operation. The film can easily be removed with cloth or phosphate treatment after welding.

is incombustibility

Welds coated with TASETO BEAD CLEAN MSF :

produce well-fused glossy beads.

are free of blowholes. You can fabricate air-tight spheres or boxes.

can be welded under high currents, producing sound penetration beads.

produce good weld beads even welded with scaled or rusted welding material.

do not adversely affect base metals or deposited metals.

How to use

Shake the aerosol can well (until you hear clatters of glass balls). Then spray over the surface to be welded in a uniform thickness.

Packing unit

420 mL aerosol cans x 12