



ANTIPERL SOUDURE

PREVENTS ADHESION OF MOLTEN METAL SPATTERS

DEFINITION

Non-stick agent for soldering nozzles; protects parts and jigs.

ADVANTAGES

Silicone-free, it enables the surface to be painted and post-finished.
Does not produce smoke.

APPLICATION FIELDS

Prevents molten metal splash (spatters) from sticking and avoids fouling of soldering nozzles (MIG and TIG systems).
For all users of semi-automatic welding machines.

TECHNICAL CHARACTERISTICS

Aspect liquid
Colour yellow
Odour citrus
Density 1.26
Auto-ignition 605°C
Operating temperature -30 to +280°C

INSTRUCTIONS FOR USE

Apply before welding, by spraying in short bursts in a thin even layer, holding the aerosol 30 cm from the surface to be protected.
Use only a thin layer.
Our products are very concentrated; only a small quantity is needed for it to be effective.
A layer that is too thick could hinder your post-operations.

PACKAGING

4807A4	650 ml aerosol	x 12
2807U2	Bulk 200 Kg	x 4

1/1

Manufacturing site and registered office

Parc Industriel de la Plaine de l'Ain - 225 allée des Cèdres - 01150 Saint-Vulbas - FRANCE
Tél. +33 (0)4 74 40 20 25 - Fax +33 (0)4 74 40 20 26 - www.orapi-maintenance.com