

Oplax P

Product

water based, completely silicone-free anti-spatter for gas and arc welding, well proven in industry

Characteristics

prevents adhesion of spatter on surfaces like metal, glass, plastics, tile and marble

Welding nozzles stay clean

no excessive cleaning before paint necessary

can be applied sparingly on welding surfaces

remaining spatter can be removed easily by cloth or brush

no annoying smoke even on large scale application

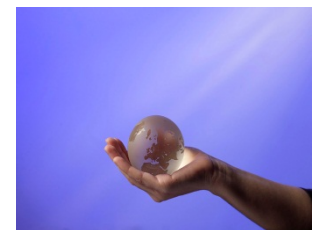
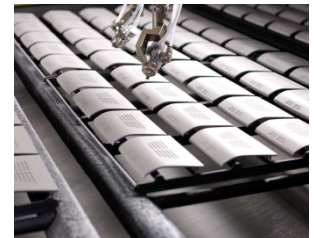
Advantages

Economical reduces labour costs caused by removal of spatter
highly efficient - low in consumption
extends torch life considerably

Safety free from hazardous substances.
profitable

non-flammable no risk of fire and accidents, even when used on large areas.

Environment-friendly can be diluted with water



Technical Information

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Application

Dilution: up to 1: 10

The solution can be applied either by brush, cloth or manual sprayer and can easily be removed with water after welding



Technical data

appearance: clear, colourless liquid

pH-value (1%): 9.2

Direction on hazardous materials: not applicable

density: 1.1 g/cm³

melting point: -10°C

