



Brazing is BrazeTec 

Brazing Flux BrazeTec ASV antiflux

Composition and technical data:

Composition (% in weight)	Compound based on Titanium dioxide (pigment content 29-37%)
Colour	White
Working temperature (°C)	-
Density (g/cm ³)	1,3
Chemical characteristics	-
PH	-
Solubility	-
State of product	Paste
Residues	-
Standard ISO 18496	-
Shelf life	-

Applications

Universal

Operating conditions

Antiflux for soft soldering and brazing process. Used to prevents the wetting of the brazing alloy on surfaces that should not be wet and thereby permits selective and precise brazing.

Recommended alloys

All

Heat source

Furnace in vacuum, air and under protective atmosphere

Notes

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