



**Mister Worker**<sup>®</sup>  
YOUR PROFESSIONAL TOOLS SUPPLIER

# CATALOG

SEPTEMBER 2020



**STELLA**  
WELDING ALLOYS

**ALUMINIUM BRAZING ALLOYS**



### ALUMINIUM FLUX CORED BRAZING RODS ALUMINIUM-ZINC

Zinc-Aluminium flux-cored brazing (soldering) alloy for aluminium brazing. The flux is non-corrosive and is incorporated into the wire. Available both in rods and in wire. It is used for aluminium-aluminium, aluminium-copper, aluminium-brass, alumin ...

|       |               |               |
|-------|---------------|---------------|
| CODE  | AlZn98FCNC-02 | AlZn98FCNC-01 |
| PRICE | € 30,66       | € 38,58       |



### ALUMINIUM FLUX CORED BRAZING WIRE ALUMINIUM-ZINC

Zinc-Aluminium flux-cored brazing (soldering) alloy for aluminium brazing. The flux is non-corrosive and is incorporated into the wire. Available both in rods and in wire. It is used for aluminium-aluminium, aluminium-copper, aluminium-brass, alumin ...

|       |               |               |
|-------|---------------|---------------|
| CODE  | AlZn98FCNC-04 | AlZn98FCNC-03 |
| PRICE | € 43,07       | € 44,33       |



### ALUMINIUM-SILICON FLUX CORED BRAZING RODS

Aluminium-Silicon flux-cored brazing alloy for aluminium brazing. The flux is non-corrosive and is incorporated into the rod. Ideal for aluminium-aluminium and aluminium-inox joints. Being flux-cored it may be used directly without the need of ...

|       |               |
|-------|---------------|
| CODE  | AlSi12FCNC-01 |
| PRICE | € 25,25       |



### ALUMINIUM-SILICON RODS FOR TIG WELDING

Aluminium Silicon alloy for aluminium brazing (to be used in conjunction with flux AL1 NC, non-corrosive) and for MIG/TIG welding of aluminium alloys with Silicon content above 7%. It is not necessary to remove flux residues after brazing. Good ten ...

|       |           |
|-------|-----------|
| CODE  | AlSi12-07 |
| PRICE | € 14,65   |