



# CEWELD Universal-Flux

|                       |   |
|-----------------------|---|
| TYPE                  | Universal flux for brazing with brass and new Silver alloy  |
| TOEPASSINGEN          | Copper, Copper Alloys, Brass, Steel, Galvanized steel   |
| EIGENSCHAPPEN         | Working temperature from 550-800 °C   |
| CLASSIFICATIE         | AWS A 5.31: FB3-F<br>EN ISO 18496: FH10   |
| GESCHIKT VOOR         | Universal flux for brazing with brass and new silver alloy on copper, copper alloys, brass, steel, galvanized steel, working temperature from 550-800 °C. |
| GOEDKEURINGEN         |   |
| LASPOSITIES           |   |
| (%)                   |   |
| MECHANISCHE WAARDEN   |   |
| HERDROGEN             | Not required  |
| GAS ACC. EN ISO 14175 |   |