



# CEWELD Alu-Flux

|                       |   |
|-----------------------|---|
| TYPE                  | Flux for aluminium brazing  |
| APPLICATIONS          | Alu-Fux is for brazing from Aluminium and Aluminium Alloys with a working range from 350 to 550 °C                                      |
| PROPRIÉTÉS            | Usually combined with AlSi12 or AlSi5 filler metal.   |
| CLASSIFICATION        | EN ISO 18496: FL20  |
| CONVIENT POUR         | Brazing for Aluminium and Aluminium Alloys with a working range from 350 to 550 °C. Usually combined with AlSi12 or AlSi5 filler metal. |
| AGRÉMENTS             |   |
| POSITIONS DE SOUDAGE  |   |
| PROPRIÉTÉS MÉCANIQUES |   |
| ETUVAGE               | Not required  |
| SHELF LIFE:           | min. 6 months, but only in the original sealed container at storage temperatures between +5 to +30 °C                                   |
| GAS ACC. EN ISO 14175 |   |



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ALU-FLUX NAMM

| Packaging | KG/unit | EanCode       |
|-----------|---------|---------------|
| Jar       | 0,25    | 8720663423016 |