

CEWELD L-Ag5P

TYPE Copper Phosphorus Silver Brazing Alloy.

TOEPASSINGEN Particularly recommended for sanitary and refrigerating equipment. Suitable for working temperatures up to 200 °C

EIGENSCHAPPEN Excellent flowing alloy with high purity offering strong brazing joints. Do not use in a sulphurous environment.
Flux/Paste: CEWELD Super-Flux

CLASSIFICATIE AWS A 5.8: BCuP-3
EN ISO 17672: CuP 281
F-nr 103

GESCHIKT VOOR Copper to Copper (without flux). Brass, Copper and Copper-Tin Alloys (with flux).

GOEDKEURINGEN

LASPOSITIES



TYPICAL CHEMICAL ANALYSIS OF THE FILLER METAL (%)

| Cu | Ag | P |
|------|----|---|
| Rem. | 5 | 6 |

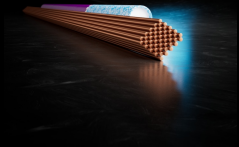
MECHANISCHE WAARDEN

| Heat Treatment | R _{P0,2} (MPa) | R _m (MPa) | A ₅ (%) | Hardness |
|----------------|-------------------------|----------------------|--------------------|----------|
| As Welded | | 250 | | HRc |

HERDROGEN Not required

MELTING RANGE 645 - 815°C

GAS ACC. EN ISO 14175



CEWELD L-Ag5P

L-AG5P 1,5MM

| Packaging | KG/unit | EanCode |
|-----------|---------|---------------|
| D-300 | 10,11 | 8720663421487 |