

CEWELD S-Sn97A

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| TYPE | 3% silver containing cadmium free soft solder alloy |
| ANWENDUNGEN | Soldering applications in cooling, automotive and electronic industry. Suitable for food applications due to the absence of Cadmium. Suitable for working temperatures up to 100°C. |
| EIGENSCHAFTEN | Used for strong brazing joints of uneven junctions with excellent flowing properties. Offers much better mechanical characteristics compare to standard PbSn soft solders. Excellent results are obtained on stainless steel with our "ST" flux. |
| KLASSIFIKATION | |
| GEEIGNET FÜR | Steel, stainless steel, brass, copper, galvanised steels, Sn plated steels etc. |
| ZULASSUNGEN | |
| SCHWEISSPOSITIONEN | |
| MECHANISCHE GÜTEWERTE | |
| RÜCKTROCKNUNG | Not required |
| GAS ACC. EN ISO 14175 | |