



**BRONMETAL**

Bronze Br

Produkt format:

Technische daten:

Extrudierte Bar / kalibriert

Extrudierte runde Bronze Bars uns kalibriert



## ÄQUIVALENZEN

| EN                  |        | DIN          |               | ASTM   | BS    | JIS   | SN           |
|---------------------|--------|--------------|---------------|--------|-------|-------|--------------|
| Kurzzeichen         | Nummer | Kurzzeichen  | Werkstoff-Nr. |        |       |       |              |
| <b>CuSn5</b>        | CW451K | -            | -             | C51000 | PB102 | C5102 | CuSn5        |
| <b>CuSn4</b>        | CW450K | CuSn4        | 2.1016        | C51100 | PB101 | C5111 | -            |
| <b>CuSn6</b>        | CW452K | CuSn6        | 2.1020        | C51900 | PB103 | C5102 | CuSn6        |
| <b>CuSn8</b>        | CW453K | CuSn8        | 2.1030        | C52100 | PB104 | C5212 | -            |
|                     |        |              |               |        |       | C5210 |              |
| <b>CuSn5Pb1</b>     | CW458K | -            | .             | C53400 | -     | C5341 | CuSn5Pb1     |
| <b>CuSn4Pb4Zn4</b>  | CW456K | -            | .             | C54400 | -     | C5441 | CuSn4Pb4Zn4  |
| <b>CuAl9Ni3Fe2</b>  | CW304G | -            | -             | -      | -     | -     | -            |
| <b>CuAl10Fe1</b>    | CW305G | SG-CuAl10Fe  | 2.0937        | C61800 | CA103 | -     | CuAl10Fe1    |
| <b>CuAl10Fe3Mn2</b> | CW306G | CuAl10Fe3Mn2 | 2.0936        | -      | -     | -     | CuAl10Fe3Mn2 |
| <b>CuAl10Ni5Fe4</b> | CW307G | CuAl10Ni5Fe4 | 2.0966        | C63000 | -     | -     | CuAl10Ni5Fe4 |
| <b>CuAl11Fe6Ni6</b> | CW308G | CuAl11Fe6Ni6 | 2.0978        | -      | -     | -     | -            |