



BRONMETAL

Laiton Zn

Le format du produit: Fil

Caracteristiques techniques: Roll fil de laiton pour frappe a froid



EQUIVALENCES LAITON Pb

| EN | | DIN | | ASTM | BS | JIS | SN |
|------------------|-----------|-------------|-----------|--------|---------|-------|--------------|
| SYMBOLIQUE | NUMÉRIQUE | SYMBOLIQUE | NUMÉRIQUE | | | | |
| CuZn37Pb0,5 | CW604N | CuZn37Pb0,5 | 2.0332 | C33500 | - | - | CuZn37Pb0,5 |
| CuZn35Pb1 | CW600N | CuZn36Pb1,5 | 2.0331 | C34000 | CZ118 | C3501 | CuZn36Pb1 |
| CuZn35Pb2 | CW601N | CuZn36Pb1,5 | 2.0331 | C34200 | CZ119 | - | CuZn35Pb2 |
| | | | | C34500 | CZ131 | | |
| CuZn37Pb1 | CW605N | - | - | C35000 | CZ131 | C3501 | - |
| CuZn37Pb2 | CW606N | - | - | C35300 | CZ131 | C3601 | CuZn37Pb2 |
| CuZn36Pb2As | CW602N | - | - | C35330 | CZ132 | - | - |
| CuZn36Pb3 | CW603N | 2.0375 | CuZn36Pb3 | C36000 | CZ124 | C3601 | CuZn36Pb3 |
| | | | | | | C3602 | |
| CuZn38Pb4 | CW609N | - | - | - | CZ121/4 | C3605 | - |
| CuZn39Pb0,5 | CW610N | CuZn39Pb0,5 | 2.0372 | C36500 | CZ123 | - | CuZn39Pb0,5 |
| CuZn38Pb1 | CW607N | - | - | C37000 | CZ129 | C3501 | CuZn38Pb1 |
| CuZn38Pb2 | CW608N | - | - | C37700 | CZ128 | - | CuZn38Pb2 |
| CuZn39Pb2 | CW612N | CuZn39Pb2 | 2.0380 | C37700 | CZ128 | C3771 | CuZn39Pb2 |
| CuZn40Pb2 | CW617N | CuZn40Pb2 | 2.0402 | C37800 | CZ120 | C3603 | CuZn40Pb2 |
| | | | | C38000 | | C3604 | |
| CuZn43Pb2Al | CW624N | CuZn44Pb2 | 2.0410 | C38000 | - | - | - |
| CuZn39Pb3 | CW614N | CuZn39Pb3 | 2.0401 | C38500 | CZ121/3 | C3603 | CuZn39Pb3 |
| | | | | | | C3604 | |
| CuZn40Pb1Al | CW616N | - | - | - | - | - | CuZn40Pb1 |
| CuZn42PbAl | CW621N | - | - | - | - | - | - |
| CuZn39Pb1 | CW719R | CuZn38Sn1 | 3.0530 | C46400 | CZ133 | - | CuZn38Sn1 |
| CuZn31Si | CW708R | CuZn31Si | 2.0490 | - | - | - | - |
| CuZn37Mn3Al2PbSi | CW713R | CuZn40Al2 | 2.0550 | C67410 | CZ 135 | - | CuZn40Al2 |
| CuZn35Ni3Mn2AlPb | CW710R | CuZn35Ni | 2.0540 | - | - | - | - |
| CuZn40Mn1Pb1 | CW720R | CuZn40Mn1Pb | 2.0580 | - | CZ136 | - | CuZn40Mn1Pb1 |
| CuZn40Mn2Fe1 | CW723R | CuZn42Mn2 | 2.0572 | - | - | - | CuZn42Mn2 |
| CuZn20Al2As | CW702R | CuZn20Al2 | 2.0460 | C68700 | CZ110 | C6870 | - |

EQUIVALENCES LAITON SANS Pb

| EN SYMBOLIQUE | EN NUMÉRIQUE | UNE NUMÉRIQUE | UNE SYMBOLIQUE | DIN | ISO | ASTM | BS |
|------------------|-----------------|------------------|-------------------|--------|-----------|--------|--------|
| CuZn10 | CW501L | C 6110 | CuZn10 | 2.0230 | CuZn10 | C22000 | CZ 101 |
| CuZn15 | CW502L | C 6115 | CuZn15 | 2.0240 | CuZn15 | C23000 | CZ 102 |
| CuZn30 | CW505L | C 6130 | CuZn30 | 2.0265 | CuZn30 | C26000 | CZ 106 |
| CuZn33 | CW506L | C 6133 | CuZn33 | 2.0280 | CuZn33 | C26800 | CZ 107 |
| CuZn36 | CW507L | C 6135 | CuZn36 | 2.0335 | CuZn36 | C27000 | - |
| CuZn37 | CW508L | C 6137 | CuZn37 | 2.0321 | CuZn37 | C27200 | CZ 108 |
| CuZn40 | CW509L | C 6140 | CuZn40 | 2.0360 | CuZn40 | C28000 | CZ 109 |
| CuZn37Mn3Al2PbSi | CW713R | C 6810 | | 2.0550 | CuZn40Al2 | C67410 | CZ 114 |

| EN | | DIN | | ASTM | BS | JIS | SN |
|------------|-----------|------------|-----------|--------|-------|-------|--------|
| SYMBOLIQUE | NUMÉRIQUE | SYMBOLIQUE | NUMÉRIQUE | | | | |
| CuZn5 | CW500L | CuZn5 | 2.0220 | C21000 | - | C2100 | CuZn5 |
| CuZn10 | CW501L | CuZn10 | 2.0230 | C22000 | CZ101 | C2200 | CuZn10 |
| CuZn15 | CW502L | CuZn15 | 2.0240 | C23000 | CZ102 | C2300 | CuZn15 |
| CuZn20 | CW503L | CuZn20 | 2.0250 | C24000 | CZ103 | C2400 | CuZn20 |
| CuZn28 | CW504L | CuZn28 | 2.0261 | - | - | . | CuZn28 |
| CuZn30 | CW505L | CuZn30 | 2.0265 | C26000 | CZ106 | C2600 | CuZn30 |
| CuZn33 | CW506L | CuZn33 | 2.0280 | C26800 | CZ107 | C2680 | - |
| CuZn36 | CW507L | CuZn36 | 2.0335 | C27000 | CZ108 | C2700 | CuZn36 |
| CuZn37 | CW508L | CuZn37 | 2.0321 | C27200 | CZ108 | C2700 | CuZn37 |
| CuZn40 | CW509L | CuZn40 | 2.0360 | C28000 | CZ109 | C2800 | CuZn40 |