

# Equivalencias

| EN         |          | DIN       |          | ASTM   | BS    | JIS   | SN | DENOMINACIONES COMERCIALES |
|------------|----------|-----------|----------|--------|-------|-------|----|----------------------------|
| SIMBOLICA  | NUMERICA | SIMBOLICA | NUMERICA |        |       |       |    |                            |
| CuBe1,7    | CW100C   | CuBe1,7   | 2.1245   | C17000 | CB101 | C1700 | -  | -                          |
| CuBe2      | CW101C   | CuBe2     | 2.1247   | C17200 | -     | C1720 | -  | Elmedur B2                 |
|            |          |           |          |        |       |       |    | Mallory 73                 |
|            |          |           |          |        |       |       |    | CuBe                       |
| CuCo2Be    | CW104C   | CuCo2Be   | 2.1285   | C17500 | C112  | -     | -  | Elmedur HA                 |
|            |          |           |          |        |       |       |    | CB4                        |
|            |          |           |          |        |       |       |    | Mallory 100                |
|            |          |           |          |        |       |       |    | Clase 3                    |
|            |          |           |          |        |       |       |    | NS                         |
| CuNi2Be    | CW110C   | CuNi2Be   | 2.0850   | C17510 | -     | -     | -  | -                          |
| CuCo1Ni1Be | CW103C   | -         | -        | -      | -     | -     | -  | Elmedur HA                 |
|            |          |           |          |        |       |       |    | CB4                        |
|            |          |           |          |        |       |       |    | Mallory 100                |
|            |          |           |          |        |       |       |    | Clase 3                    |
|            |          |           |          |        |       |       |    | NS                         |

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| SIMBOLICA       | NUMERICA | SIMBOLICA   | NUMERICA |        |       |       |               |                            |
| CuCr1Zr         | CW106C   | CuCr1Zr     | 2.1293   | C18150 | CC102 | -     | -             | Elmedur X                  |
|                 |          |             |          |        |       |       |               | CRM16                      |
|                 |          |             |          |        |       |       |               | Mallory 328                |
|                 |          |             |          |        |       |       |               | Clase 2                    |
|                 |          |             |          |        |       |       |               | CCS/Z                      |
| CuZr            | CW120C   | CuZr        | 2.1580   | C15000 | -     | -     | -             | -                          |
| -               | -        | -           | -        | C18000 | -     | -     | CuNi2SiCr     | Ampco 940                  |
|                 |          |             |          |        |       |       |               | NS5                        |
|                 |          |             |          |        |       |       |               | Elbrodur D                 |
| CuNi2Si         | CW111C   | CuNi2Si     | 2.0855   | C64700 | -     | -     | -             | -                          |
| CuNi3Si         | CW112C   | CuNi3Si     | 2.0857   | C70250 | -     | -     | -             | -                          |
| CuNi10Fe1Mn     | CW352H   | CuNi10Fe1Mn | 2.0872   | C70600 | CN102 | C7060 | -             | -                          |
| CuNi30Mn1Fe     | CW354H   | CuNi30Mn1Fe | 2.0882   | C71500 | CN107 | C7150 | -             | -                          |
| TuCo 80/20      |          |             |          |        |       |       |               | 30w3                       |
| TuCo 75/25      |          |             |          |        |       |       |               | 10w3                       |
| CuNi12Zn29      | CW405J   | -           | -        | C76200 | -     | -     | -             | -                          |
| CuNi18Zn27      | CW410J   | CuNi18Zn27  | 2.0742   | C77000 | NS107 | C7701 | -             | -                          |
| CuNi7Zn39Pb3Mn2 | CW400J   | -           | -        | C79800 | -     | -     | -             | -                          |
| CuNi10Zn42Pb2   | CW402J   | -           | -        | C79620 | NS101 | -     | CuNi10Zn42Pb2 | -                          |

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|------------------|----------|---------------|----------|--------|-------|-----|--------------|----------------------------|
| SIMBOLICA        | NUMERICA | SIMBOLICA     | NUMERICA |        |       |     |              |                            |
| CuNi12Zn24       | CW403J   | CuNi12Zn24    | 2.0730   | C75700 | NS104 | –   | CuNi12Zn24   | –                          |
| CuNi12Zn25Pb1    | CW404J   | –             | –        | C79200 | –     | –   | CuNi12Zn25Pb | –                          |
| CuNi12Zn30Pb1    | CW406J   | CuNi12Zn30Pb1 | 2.0780   | C79300 | –     | –   | –            | –                          |
| CuNi12Zn38Mn5Pb2 | CW407J   | –             | –        | C79860 | –     | –   | –            | –                          |
| CuNi18Zn19Pb1    | CW408J   | CuNi18Zn19Pb1 | 2.0790   | C76300 | NS113 | –   | –            | –                          |