

# Inteline

## Solid Shims

Use solid shims when:

- Thickness tolerances are not very tight
- Wedging are less than 0,05 mm thick.

| MATERIALS              |            |                   |              |        | THICKNESSES |       |       |      |       |     |      |     |      |     |           |
|------------------------|------------|-------------------|--------------|--------|-------------|-------|-------|------|-------|-----|------|-----|------|-----|-----------|
| N° EN                  | ISO        | BS                | AISI/<br>SAE | UNS    | 0,012       | 0,019 | 0,025 | 0,05 | 0,075 | 0,1 | 0,15 | 0,2 | 0,25 | 0,3 | 0,4       |
| <b>Aluminium</b>       |            |                   |              |        |             |       |       |      |       |     |      |     |      |     |           |
| 1200                   | Al99,0     | 1200              | 1200         | A91200 |             |       |       | x    | x     | x   |      | x   |      |     |           |
| <b>Brass</b>           |            |                   |              |        |             |       |       |      |       |     |      |     |      |     |           |
| CW506L                 | CuZn33     | CZ107             |              | C26800 |             |       |       | x    | x     | x   | x    | x   | x    | x   | x         |
| CW507L                 | CuZn36     | CZ108             |              | C27200 |             |       |       | x    | x     | x   | x    | x   | x    | x   | x         |
| <b>Composite</b>       |            |                   |              |        |             |       |       |      |       |     |      |     |      |     |           |
| PET (ISO)              |            |                   |              |        | x           | x     | x     | x    | x     | x   | x    | x   |      |     |           |
| <b>Copper</b>          |            |                   |              |        |             |       |       |      |       |     |      |     |      |     |           |
| CW004A                 | Cu-ETP     | C101              |              | C11000 |             |       |       |      |       |     |      |     |      |     | on demand |
| <b>Stainless Steel</b> |            |                   |              |        |             |       |       |      |       |     |      |     |      |     |           |
| 1.4310                 |            | 301S21            | 301          | S30100 | x           |       |       |      |       |     |      |     |      |     |           |
| 1.4300                 |            | 304S31            | 302          | S30200 |             |       |       | x    | x     |     |      |     |      |     |           |
| 1.4301,<br>1.4350      | X5CrNi1810 | 304S15,<br>304S31 | 304          | S30400 |             | x     | x     | x    | x     | x   | x    | x   | x    | x   | x         |
| <b>Steel</b>           |            |                   |              |        |             |       |       |      |       |     |      |     |      |     |           |
| 1.1121                 | 1010       | 040A10            | 1010         | G10100 |             |       | x     | x    | x     | x   | x    | x   | x    | x   | x         |
| <b>Titanium</b>        |            |                   |              |        |             |       |       |      |       |     |      |     |      |     |           |
| 3.7025                 | 5832-2     | 2TA1              | Ti Gr1       | R50250 |             |       | x     | x    | x     | x   |      |     |      |     |           |
| 3.7035                 | 5832-2     | TA 2              | Ti Gr2       | R50400 |             |       |       | x    | x     | x   |      |     |      |     |           |

| MATERIALS              |            |                   |              |        | THICKNESSES |     |   |     |     |     |   |     |   |   |   |
|------------------------|------------|-------------------|--------------|--------|-------------|-----|---|-----|-----|-----|---|-----|---|---|---|
| N° EN                  | ISO        | BS                | AISI/<br>SAE | UNS    | 0,5         | 0,8 | 1 | 1,2 | 1,5 | 1,8 | 2 | 2,5 | 3 | 4 |   |
| <b>Aluminum</b>        |            |                   |              |        |             |     |   |     |     |     |   |     |   |   |   |
| 1050A                  | Al99,5     | 1050A             | 1050A        | A91050 | x           | x   | x | x   | x   | x   | x | x   | x | x | x |
| <b>Brass</b>           |            |                   |              |        |             |     |   |     |     |     |   |     |   |   |   |
| CuZn36                 | CuZn36     | CW507L            |              | C27200 | x           | x   | x | x   | x   | x   | x | x   | x | x | x |
| <b>Stainless Steel</b> |            |                   |              |        |             |     |   |     |     |     |   |     |   |   |   |
| 1.4301,<br>1.4350      | X5CrNi1810 | 304S15,<br>304S31 | 304          | S30400 | x           | x   | x | x   | x   | x   | x | x   | x | x | x |
| 1.4307                 | X2CrNi18-9 | 304S11            | 304L         | S30403 | x           |     |   |     |     |     |   |     |   |   |   |
| <b>Steel TC</b>        |            |                   |              |        |             |     |   |     |     |     |   |     |   |   |   |
| 1.0037                 | E 235 B    | 40A               | A203.C       |        | x           | x   | x | x   | x   | x   | x | x   | x | x | x |

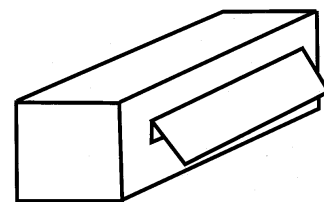
Dimensions according to your drawings or specifications.

## Foil Dispensers

Use foil dispensers on production lines to speed up repair and adjustments.

They enable you to quickly:

- Adjust tools
- Align motors and transmissions
- Adjust machine feet or supports
- Wedge bearings and linings
- Compensate for all kinds of tolerances without having to stop any machine.



They are designed to be easily transported or piled up, while the foil surfaces remain protected.

An unquestionable trump, our foil dispensers can be recycled. They do not contain any synthetic product.

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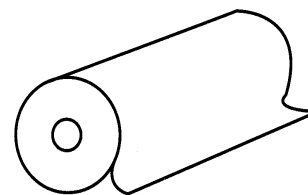
| N° EN                  | ISO        | MATERIALS         |                |        | DIMENSIONS* | THICKNESSES |       |      |       |     |      |     |      |   |
|------------------------|------------|-------------------|----------------|--------|-------------|-------------|-------|------|-------|-----|------|-----|------|---|
|                        |            | BS                | AISI / UNS SAE |        |             | 0,01        | 0,025 | 0,05 | 0,075 | 0,1 | 0,15 | 0,2 | 0,25 |   |
| <b>Aluminium</b>       |            |                   |                |        |             |             |       |      |       |     |      |     |      |   |
| 3.0255                 | Al99,5     | L31/34/36         | 1000           |        | 150 x 2500  |             |       |      | x     | x   | x    |     | x    |   |
| <b>Brass</b>           |            |                   |                |        |             |             |       |      |       |     |      |     |      |   |
| CW506L                 | CuZn33     | CZ107             |                | C26800 | 150 x 2500  | x           |       |      | x     | x   | x    | x   | x    | x |
| <b>Composite</b>       |            |                   |                |        |             |             |       |      |       |     |      |     |      |   |
| PET (ISO)              |            |                   |                |        | 150 x 2500  | x           | x     |      | x     | x   | x    | x   | x    |   |
| <b>Stainless Steel</b> |            |                   |                |        |             |             |       |      |       |     |      |     |      |   |
| 1.4301,<br>1.4350      | X5CrNi1810 | 304S15,<br>304S31 | 304            | S30400 | 150 x 1200  | x           | x     |      | x     | x   | x    | x   | x    | x |
| <b>Steel</b>           |            |                   |                |        |             |             |       |      |       |     |      |     |      |   |
| 1.1121                 | 1010       | 040A10            | 1010           | G10100 | 150 x 2500  |             | x     |      | x     | x   | x    | x   | x    | x |

\* Length according to your specifications: 1200 mm (for stainless steel) and 2500 mm (for the other materials) being our maximal lengths.

## Coils

Our coils are cost effective.

We order in bulk and pass on our savings to you.



| N° EN                  | ISO        | MATERIALS         |                |        | MAXIMUM WIDTHS* | THICKNESSES |       |       |           |       |     |      |     |      |
|------------------------|------------|-------------------|----------------|--------|-----------------|-------------|-------|-------|-----------|-------|-----|------|-----|------|
|                        |            | BS                | AISI / UNS SAE |        |                 | 0,012       | 0,019 | 0,025 | 0,05      | 0,075 | 0,1 | 0,15 | 0,2 | 0,25 |
| <b>Aluminium</b>       |            |                   |                |        |                 |             |       |       |           |       |     |      |     |      |
| 1200                   | Al99,0     | 1200              | 1200           | A91200 | 610             |             |       |       | x         | x     | x   |      | x   |      |
| <b>Brass</b>           |            |                   |                |        |                 |             |       |       |           |       |     |      |     |      |
| CW506L                 | CuZn33     | CZ107             |                | C26800 | 305             |             |       |       | x         | x     | x   |      | x   | x    |
| CW506L                 | CuZn33     | CZ107             |                | C26800 | 410             |             |       |       | x         | x     | x   |      | x   | x    |
| CW507L                 | CuZn36     | CZ108             |                | C27200 | 305             |             |       |       | x         | x     | x   |      | x   | x    |
| CW507L                 | CuZn36     | CZ108             |                | C27200 | 410             |             |       |       | x         | x     | x   |      | x   | x    |
| <b>Composite</b>       |            |                   |                |        |                 |             |       |       |           |       |     |      |     |      |
| PET (ISO)              |            |                   |                |        | 305             | x           | x     |       |           |       |     |      |     | x    |
| P.E.T. (ISO)           |            |                   |                |        | 400             | x           | x     | x     | x         | x     | x   | x    | x   | x    |
| P.E.T. (ISO)           |            |                   |                |        | 610             |             |       | x     | x         | x     | x   | x    | x   | x    |
| <b>Copper</b>          |            |                   |                |        |                 |             |       |       |           |       |     |      |     |      |
| CW004A                 | Cu-ETP     | C101              |                | C11000 |                 |             |       |       | on demand |       |     |      |     |      |
| <b>Stainless Steel</b> |            |                   |                |        |                 |             |       |       |           |       |     |      |     |      |
| 1.4310                 |            | 301S21            | 301            | S30100 | 305             | x           |       |       |           |       |     |      |     |      |
| 1.4300                 |            |                   | 302            | S30200 | 610             |             |       |       | x         | x     | x   |      |     |      |
| 1.4301,<br>1.4350      | X5CrNi1810 | 304S15,<br>304S31 | 304            | S30400 | 305             |             |       |       |           | x     |     |      |     |      |
| 1.4301,<br>1.4350      | X5CrNi1810 | 304S15,<br>304S31 | 304            | S30400 | 610             |             |       |       | x         | x     | x   | x    | x   | x    |
| <b>Steel</b>           |            |                   |                |        |                 |             |       |       |           |       |     |      |     |      |
| 1.1121                 | 1010       | 040A10            | 1010           | G10100 | 610             |             |       |       | x         | x     | x   | x    | x   | x    |
| 1.1121                 | 1010       | 040A10            | 1010           | G10100 | 530             |             |       |       |           | x     |     |      |     |      |
| <b>Titanium</b>        |            |                   |                |        |                 |             |       |       |           |       |     |      |     |      |
| 3.7025                 | 5832-2     | 2TA1              | Ti Gr1         | R50250 | 610             |             | x     | x     | x         | x     |     |      |     |      |
| 3.7035                 | 5832-2     | TA 2              | Ti Gr2         | R50400 | 610             |             |       | x     | x         | x     |     |      |     |      |

\* Dimensions according to your specifications.