

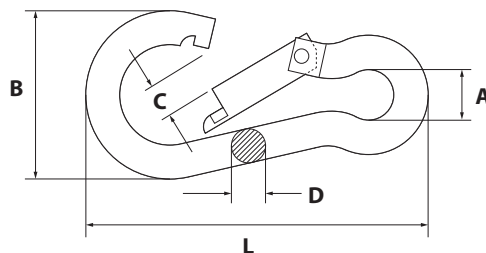
## MOSQUETÓN BOMBERO DIN 5299 CINCADO

### ZINC PLATED SNAP HOOK DIN 5299

#### FICHA TÉCNICA

#### TECHNICAL DATA SHEET

|                                     |                                                                                                    |
|-------------------------------------|----------------------------------------------------------------------------------------------------|
| <b>Material /<br/>Material:</b>     | Acero Fe 360 B<br>Steel Fe 360 B                                                                   |
| <b>Recubrimiento /<br/>Coating:</b> | Cincado<br>Zinc plated                                                                             |
| <b>Pasivado /<br/>Passivated:</b>   | Azul<br>Blue                                                                                       |
| <b>Micraje /<br/>Microns:</b>       | 6 µ<br>6 µ                                                                                         |
| <b>Corrosión /<br/>Corrosion:</b>   | Óxido blanco - 6h C.N.S. Óxido rojo - 72h C.N.S.<br>White oxide - 6h C.N.S. Red oxide - 72h C.N.S. |



| CÓDIGO<br>Code / Code | MEDIDA<br>Measure / Mesure<br>L<br>m.m. | * CMA<br>Kg | A<br>m.m. | B<br>m.m. | C<br>m.m. | D<br>m.m. | PESO<br>Weight / Poids<br>Kg. |
|-----------------------|-----------------------------------------|-------------|-----------|-----------|-----------|-----------|-------------------------------|
| MBZ040                | 40                                      | 20          | 7         | 14        | 6         | 4         | 0,01                          |
| MBZ050                | 50                                      | 30          | 8         | 15        | 7         | 5         | 0,02                          |
| MBZ060                | 60                                      | 40          | 9         | 17        | 8         | 6         | 0,02                          |
| MBZ070                | 70                                      | 60          | 10        | 19        | 8         | 7         | 0,04                          |
| MBZ080                | 80                                      | 75          | 12        | 23        | 10        | 8         | 0,07                          |
| MBZ090                | 90                                      | 100         | 12        | 24        | 10        | 9         | 0,09                          |
| MBZ100                | 100                                     | 120         | 15        | 29        | 11        | 10        | 0,13                          |
| MBZ120                | 120                                     | 140         | 18        | 36        | 16        | 11        | 0,19                          |
| MBZ140                | 140                                     | 140         | 20        | 40        | 19        | 12        | 0,20                          |

CMA.: Carga máxima admisible, PA.: Par de apriete. / CMA.: Maximum allowable load, PA.: Torque / CMA.: Charge maximale admisible, PA.: Couple de serrage / CMA.: Maximal zulässige Belastung, PA.: Anzugsdrehmoment.