## Cable ties COLSTEEL

## $-1$

Cable ties made in stainless steel 304 with ball lock system.

## Characteristics:

Material:
Operating temperature:

Stainless steel 304
$-80^{\circ} \mathrm{C} \div 538^{\circ} \mathrm{C}$.


## Applications

For heavy duty applications and where a great resistance to corrosion, high temperature, fire, chemicals and atmospheric agents are required. These cable ties are particularly used in shipbuilding, mining, oil rigs, food industry, theatre, cinemas and exhibition halls.

## Characteristics

- High resistance to corrosion.
- High tensile strength.
- No absorption of humidity.
- High resistance to very high temperature and flame.
- High resistance to atmospheric agents and UV rays.
- Out standing chemical and corrosion resistance.


## Benefits

- The ball lock system allows a little effort and permit the closing adjust in continuous.
- It is possible to lock the cable ties by hand or with the dedicated tool (code 5407).
- The easy closing system allows to save time during the installation.
- They can be put like fire assurance when other plastic cable ties are used (i.e. in the ship technological plants).
- The absence of flashes and cutting edges avoid damages on the cable electrical insulation.


Stainless steel cable ties

| Cod. | Dimensions <br> $(\mathrm{mm})$ | $\varnothing$ Bundle <br> $\max (\mathrm{mm})$ | Thickness <br> $(\mathrm{mm})$ | Tensile strength <br> $(\mathrm{Kg})$ | Bag <br> $(\mathbb{N})$ | pcs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6701 | $4,6 \times 127$ | 25 | 0,25 | 46 | 450 | 100 |
| 6703 | $4,6 \times 201$ | 50 | 0,25 | 46 | 450 | 100 |
| 6706 | $4,6 \times 266$ | 67 | 0,25 | 46 | 450 | 100 |
| 6708 | $4,6 \times 362$ | 102 | 0,25 | 46 | 450 | 100 |
| 6710 | $4,6 \times 521$ | 152 | 0,25 | 46 | 450 | 50 |
| 6712 | $4,6 \times 838$ | 254 | 0,25 | 46 | 450 | 50 |
| 6719 | $7,9 \times 201$ | 50 | 0,25 | 114 | 1118 | 100 |
| 6720 | $7,9 \times 266$ | 67 | 0,25 | 114 | 1118 | 100 |
| 6722 | $7,9 \times 362$ | 102 | 0,25 | 114 | 1118 | 100 |
| 6724 | $7,9 \times 521$ | 152 | 0,25 | 114 | 1118 | 50 |
| 6726 | $7,9 \times 838$ | 254 | 0,25 | 114 | 1118 | 50 |
| 6728 | $7,9 \times 1067$ | 305 | 0,25 | 114 | 1118 | 50 |



Tool for cable ties

| Cod. | L |  |  |
| :--- | :---: | :---: | :---: |
| $(\mathrm{mm})$ | Weigth <br> $(\mathrm{gr})$. | Packaging |  |
| 5407 | 178 | 560 | pcs |

Tool for stainless steel cable ties with width up to $7,9 \mathrm{~mm}$. Made in a strong metallic structure, it allows to adjust the tightening strength with the screw under the handle. When the set tension is reached, the blade cuts off the tail of the ties without effort and flashes.

