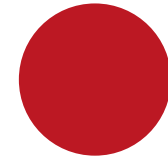
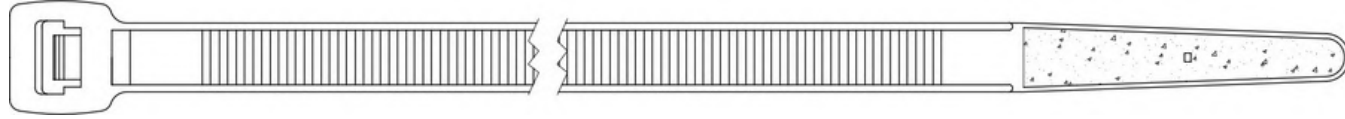
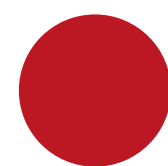
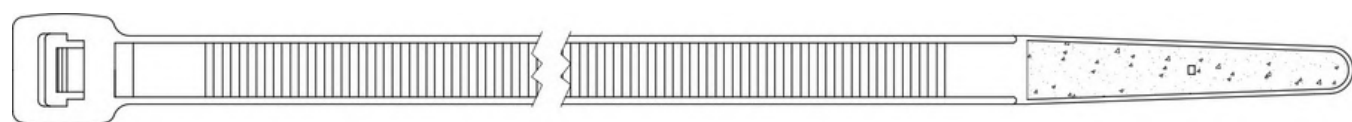


# Heat Resistant CABLE TIES COBRA Cable Ties



| Ruby Red Code | Description                    | Size (mm) | Max. bundle Ø (mm) | Guaranteed min. tensile strength (kg) | Box Qty |
|---------------|--------------------------------|-----------|--------------------|---------------------------------------|---------|
| 9058TR        | HEAT STABILIZED PA66 CABLE TIE | 100 x 2,5 | 22                 | 8,1                                   | 5000    |
| 9078TR        | HEAT STABILIZED PA66 CABLE TIE | 140 x 2,5 | 34                 | 8,1                                   | 5000    |
| 9098TR        | HEAT STABILIZED PA66 CABLE TIE | 160 x 2,5 | 40                 | 8,1                                   | 5000    |
| 9138TR        | HEAT STABILIZED PA66 CABLE TIE | 140 x 3,6 | 33                 | 18,2                                  | 5000    |
| 9158TR        | HEAT STABILIZED PA66 CABLE TIE | 200 x 3,6 | 51                 | 18,2                                  | 5000    |
| 9168TR        | HEAT STABILIZED PA66 CABLE TIE | 290 x 3,6 | 80                 | 18,2                                  | 5000    |
| 9178TR        | HEAT STABILIZED PA66 CABLE TIE | 360 x 3,6 | 102                | 18,2                                  | 4000    |
| 9248TR        | HEAT STABILIZED PA66 CABLE TIE | 160 x 4,8 | 42                 | 22,2                                  | 5000    |
| 9268TR        | HEAT STABILIZED PA66 CABLE TIE | 200 x 4,8 | 50                 | 22,2                                  | 5000    |
| 9278TR        | HEAT STABILIZED PA66 CABLE TIE | 250 x 4,8 | 66                 | 22,2                                  | 5000    |
| 9288TR        | HEAT STABILIZED PA66 CABLE TIE | 290 x 4,8 | 78                 | 22,2                                  | 5000    |
| 9298TR        | HEAT STABILIZED PA66 CABLE TIE | 360 x 4,8 | 100                | 22,2                                  | 4000    |
| 9308TR        | HEAT STABILIZED PA66 CABLE TIE | 430 x 4,8 | 123                | 25,8                                  | 3000    |
| 9328TR        | HEAT STABILIZED PA66 CABLE TIE | 530 x 4,8 | 155                | 25,8                                  | 1000    |
| 9428TR        | HEAT STABILIZED PA66 CABLE TIE | 250 x 7,6 | 64                 | 54,4                                  | 2000    |
| 9448TR        | HEAT STABILIZED PA66 CABLE TIE | 360 x 7,6 | 98                 | 54,4                                  | 2000    |

# Heat Resistant **COBRA** Cable Ties



## TEMPERATURE OF USE:

|   |  |
|---|--|
| of exercise -                             | -40°C + 125°C                                  |
| of assembly                               | -10°C + 60°C                                   |
| maximum tip assimilable for short periods | + 150°C  |
| of fusion                                 | +256°C   |
| held to the flame *                       | true to law UL 94 class V2                     |
| absorption humidity                       | 2,7% (in exposure to the air with 50% of U.R.) |

\* Classified material UL94V2 are used for all polyamide 6.6 cable ties



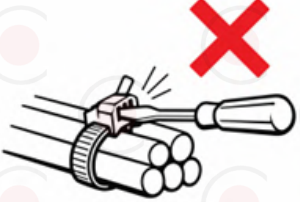
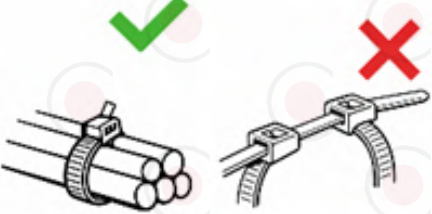
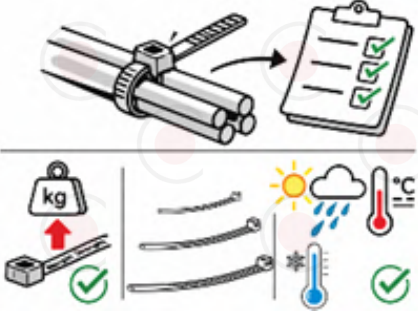


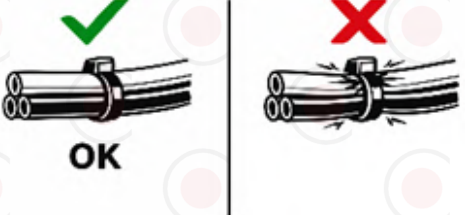


# Safety Instructions for the Use of **COBRA**<sup>CABLE TIES</sup>

Cobra® Cable Ties are designed as non-releasable plastic fastening elements intended for bundling and securing cables or similar components. They are engineered for single-use applications and are not intended to be reopened once tightened.

Cobra® cable ties must be used exclusively for their intended fastening applications, strictly adhering to standard installation practices and applicable safety regulations. Failure to comply with these instructions may result in equipment damage, the voiding of certified performance warranties, or personal injury.

Always ensure that the product is used in accordance with applicable safety regulations and installation standards.

For further technical information or application guidelines, please contact Cieffeplast Srl at [info@cieffeplast.com](mailto:info@cieffeplast.com).

| Icon  | Instructions  |
|---|---|
|    | <p>Do not attempt to reopen a cable tie once it has been tightened. Standard Cobra® cable ties are designed for permanent locking and can only be removed by cutting them with appropriate cutting tools. If a releasable fastening system is required, please use reusable cable ties specifically equipped with a release mechanism for repeated opening and closing.</p> |
|   | <p>Mechanical performance and certifications (such as CE or UL, where applicable) apply to single, correctly installed cable ties. The use of multiple interlinked cable ties or non-standard configurations will void performance warranties.</p>  |
|  | <p>Always select cable ties with the appropriate tensile strength, material composition, and environmental resistance (temperature fluctuations, UV exposure, chemicals, etc.) for the intended application.</p>  |
|  | <p>Do not use cable ties on body parts. Improper use can lead to strangulation or impaired blood circulation.</p>   |
|  | <p>Keep cable ties out of the reach of children. This product is not a toy and may pose a choking or strangulation hazard.</p>  |
|  | <p>Do not overtighten the cable tie, as excessive tension may damage cables, insulation jackets, or the bundled components.</p>   |
|  | <p>Use appropriate installation tools (e.g. cable tie pliers) and personal protective equipment.</p>  |
|  | <p>For the proper disposal of packaging, please refer to the information accessible via the QR code and printed directly on the packaging.</p>  |