



340



341



341



342



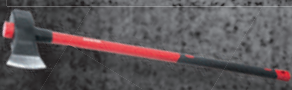
342



343



344



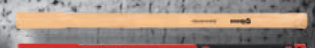
345



345



347



348



351



352



**Percusión**

**700**



# Percusión

## Martillos



**700**

Martillo de Bola Mango Hickory

**701**

Martillo de Bola Mango Fibra de Vidrio



|          | g           | A mm | L mm | Part N°         | €            | Part N°         | €           |
|----------|-------------|------|------|-----------------|--------------|-----------------|-------------|
| <b>B</b> | <b>340</b>  | 28   | 315  | <b>700-340</b>  | <b>13,43</b> | <b>700H-315</b> | <b>5,26</b> |
| <b>C</b> | <b>455</b>  | 30   | 350  | <b>700-455</b>  | <b>16,23</b> | <b>700H-350</b> | <b>5,68</b> |
| <b>D</b> | <b>560</b>  | 32   | 350  | <b>700-560</b>  | <b>18,76</b> | <b>700H-350</b> | <b>5,68</b> |
| <b>E</b> | <b>680</b>  | 34   | 360  | <b>700-680</b>  | <b>20,79</b> | <b>700H-360</b> | <b>5,68</b> |
| <b>F</b> | <b>910</b>  | 38   | 390  | <b>700-910</b>  | <b>22,50</b> | <b>700H-390</b> | <b>6,35</b> |
| <b>G</b> | <b>1130</b> | 40   | 420  | <b>700-1130</b> | <b>24,97</b> | <b>700H-420</b> | <b>6,58</b> |
| <b>H</b> | <b>1360</b> | 40   | 420  | <b>700-1360</b> | <b>26,79</b> | <b>700H-420</b> | <b>6,58</b> |

|          | g           | A mm | L mm | Part N°         | €            |
|----------|-------------|------|------|-----------------|--------------|
| <b>C</b> | <b>455</b>  | 30   | 310  | <b>701-455</b>  | <b>22,31</b> |
| <b>D</b> | <b>560</b>  | 32   | 310  | <b>701-560</b>  | <b>24,34</b> |
| <b>E</b> | <b>680</b>  | 34   | 330  | <b>701-680</b>  | <b>26,57</b> |
| <b>F</b> | <b>910</b>  | 38   | 365  | <b>701-910</b>  | <b>31,19</b> |
| <b>H</b> | <b>1360</b> | 40   | 400  | <b>701-1360</b> | <b>41,21</b> |

**702**

Martillo de Peña Mango Hickory

**703**

Martillo de Peña Mango Fibra de Vidrio



| g   | A mm | L mm | Part N° | €     | Part N°  | €    |
|-----|------|------|---------|-------|----------|------|
| 100 | 18   | 270  | 702-100 | 9,89  | 702H-100 | 4,65 |
| 135 | 20   | 270  | 702-135 | 11,00 | 702H-135 | 5,06 |
| 180 | 22   | 290  | 702-180 | 11,96 | 702H-180 | 5,45 |
| 320 | 25   | 290  | 702-320 | 12,68 | 702H-320 | 6,06 |
| 420 | 30   | 300  | 702-420 | 14,96 | 702H-420 | 7,74 |

| g   | A mm | L mm | Part N° | €     |
|-----|------|------|---------|-------|
| 100 | 18   | 270  | 703-100 | 15,06 |
| 135 | 20   | 270  | 703-135 | 16,35 |
| 180 | 22   | 270  | 703-180 | 17,82 |
| 320 | 25   | 270  | 703-320 | 18,77 |
| 420 | 30   | 300  | 703-420 | 19,59 |

**704**

Maceta de Albañil Mango Hickory



| g           | L mm | Part N°         | €            | Part N°         | €           |
|-------------|------|-----------------|--------------|-----------------|-------------|
| <b>1000</b> | 260  | <b>704-1000</b> | <b>20,09</b> | <b>704H-260</b> | <b>9,80</b> |
| <b>1250</b> | 260  | <b>704-1250</b> | <b>22,71</b> | <b>704H-260</b> | <b>9,80</b> |

**705**

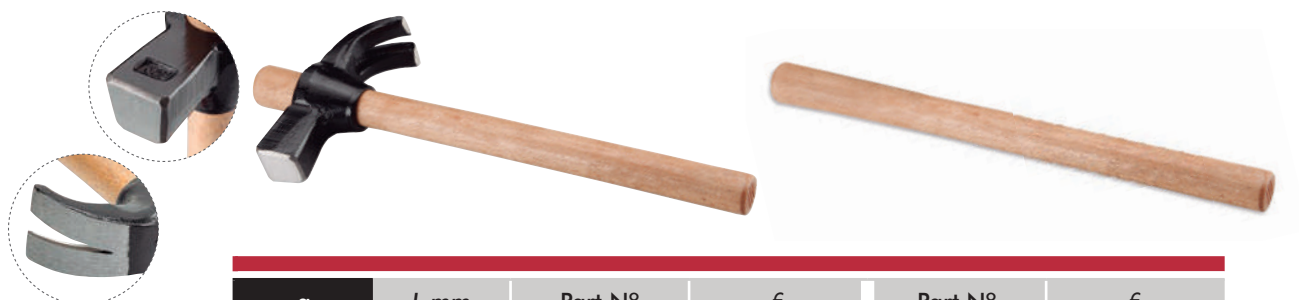
Maceta de Albañil Mango Fibra de Vidrio



| g           | L mm | Part N°         | €            | Part N°         | €           |
|-------------|------|-----------------|--------------|-----------------|-------------|
| <b>1000</b> | 260  | <b>705-1000</b> | <b>23,39</b> | <b>705H-260</b> | <b>8,56</b> |
| <b>1250</b> | 260  | <b>705-1250</b> | <b>26,02</b> | <b>705H-260</b> | <b>8,56</b> |

**708**

Martillo de Uña Curva Mango Hickory



| g          | L mm | Part N°        | €            | Part N°         | €           |
|------------|------|----------------|--------------|-----------------|-------------|
| <b>400</b> | 330  | <b>708-400</b> | <b>16,05</b> | <b>708H-400</b> | <b>5,39</b> |
| <b>600</b> | 330  | <b>708-600</b> | <b>18,41</b> | <b>708H-600</b> | <b>5,87</b> |
| <b>800</b> | 330  | <b>708-800</b> | <b>21,68</b> | <b>708H-800</b> | <b>6,25</b> |

# Percusión

## Martillos



**728**

Martillo Rivoir Mango Hickory



**729**

Martillo Rivoir Mango Fibra de Vidrio



| g           | A mm | L mm | Part N°       | €            |
|-------------|------|------|---------------|--------------|
| <b>520</b>  | 30   | 285  | <b>728-30</b> | <b>17,63</b> |
| <b>700</b>  | 35   | 305  | <b>728-35</b> | <b>21,18</b> |
| <b>1050</b> | 40   | 340  | <b>728-40</b> | <b>25,87</b> |
| <b>1350</b> | 45   | 360  | <b>728-45</b> | <b>27,53</b> |
| <b>1550</b> | 50   | 400  | <b>728-50</b> | <b>30,44</b> |

| g           | A mm | L mm | Part N°       | €            |
|-------------|------|------|---------------|--------------|
| <b>550</b>  | 30   | 285  | <b>729-30</b> | <b>19,59</b> |
| <b>750</b>  | 35   | 305  | <b>729-35</b> | <b>23,53</b> |
| <b>1100</b> | 40   | 340  | <b>729-40</b> | <b>28,75</b> |
| <b>1400</b> | 45   | 360  | <b>729-45</b> | <b>30,20</b> |
| <b>1600</b> | 50   | 400  | <b>729-50</b> | <b>31,48</b> |

**710**

Martillo de Encofrador Mango Hickory



| g          | L mm | Part N°        | €            | Part N°         | €           |
|------------|------|----------------|--------------|-----------------|-------------|
| <b>500</b> | 450  | <b>710-500</b> | <b>21,24</b> | <b>710H-370</b> | <b>9,80</b> |
| <b>700</b> | 450  | <b>710-700</b> | <b>22,14</b> | <b>710H-370</b> | <b>9,80</b> |

**711**

Martillo de encofrador Mango Fibra de Vidrio



Imán para ajustar el clavo



| g          | L mm | Part N°        | €            | Part N°         | €            |
|------------|------|----------------|--------------|-----------------|--------------|
| <b>700</b> | 450  | <b>711-700</b> | <b>28,69</b> | <b>711H-370</b> | <b>11,55</b> |

**712**

Maza Mango Hickory



| g           | L mm | Part N°         | €            | Part N°         | €            |
|-------------|------|-----------------|--------------|-----------------|--------------|
| <b>3000</b> | 900  | <b>712-3000</b> | <b>49,59</b> | <b>712H-900</b> | <b>32,89</b> |
| <b>5000</b> | 900  | <b>712-5000</b> | <b>81,69</b> | <b>712H-900</b> | <b>32,89</b> |

# Percusión

Mazas y Cuñas



713

Maza Mango Fibra de Vidrio



| g    | L mm | Part N°  | €     | Part N°  | €     |
|------|------|----------|-------|----------|-------|
| 3000 | 900  | 713-3000 | 53,37 | 713H-900 | 26,27 |
| 4000 | 900  | 713-4000 | 67,62 | 713H-900 | 26,27 |
| 5000 | 900  | 713-5000 | 76,07 | 713H-900 | 26,27 |

726

Maza Cuña Mango Fibra de Vidrio

726

Cuña



| g    | L mm | Part N°  | €     |
|------|------|----------|-------|
| 3000 | 950  | 726-3000 | 68,38 |



• 2000 g.

• 3000 g.

| g    | Part N° | €     |
|------|---------|-------|
| 2000 | 726-020 | 31,48 |
| 3000 | 726-030 | 41,06 |

**714**

Piqueta de Albañil Mango Hickory



| g          | L mm | Part N°        | €            |
|------------|------|----------------|--------------|
| <b>700</b> | 330  | <b>714-700</b> | <b>25,97</b> |

**715**

Piqueta de Albañil Mango Fibra de Vidrio



| g          | L mm | Part N°        | €            | Part N°         | €            |
|------------|------|----------------|--------------|-----------------|--------------|
| <b>700</b> | 370  | <b>715-700</b> | <b>32,11</b> | <b>717H-370</b> | <b>12,35</b> |

**715**

Piqueta de Soldador Mango Tubular



| g          | L mm | Part N°        | €            |
|------------|------|----------------|--------------|
| <b>500</b> | 260  | <b>715-001</b> | <b>16,92</b> |

**715**

Martillo para Techar Pizarra



| g          | L mm | Part N°        | €            |
|------------|------|----------------|--------------|
| <b>400</b> | 315  | <b>715-010</b> | <b>17,55</b> |

# Percusión

## Alcotanas



**716**

Alcotana Pala-Hacha  
Mango Hickory



| g   | L mm | Part N° | €     |
|-----|------|---------|-------|
| 550 | 330  | 716-550 | 22,42 |
| 650 | 370  | 716-650 | 26,28 |

**717**

Alcotana Pala-Hacha  
Mango Fibra de Vidrio



| g   | L mm | Part N° | €     | Part N°  | €     |
|-----|------|---------|-------|----------|-------|
| 550 | 370  | 717-550 | 25,91 | 717H-370 | 12,35 |
| 650 | 370  | 717-650 | 29,30 | 717H-370 | 12,35 |

**718**

Alcotana Pala-Pico  
Mango Hickory



| g   | L mm | Part N° | €     |
|-----|------|---------|-------|
| 400 | 330  | 718-400 | 24,15 |
| 650 | 330  | 718-650 | 27,07 |

**719**

Alcotana Pala-Pico  
Mango Fibra de Vidrio



| g   | L mm | Part N° | €     | Part N°  | €     |
|-----|------|---------|-------|----------|-------|
| 400 | 330  | 719-400 | 29,48 | 719H-330 | 12,35 |
| 650 | 330  | 719-650 | 32,39 | 719H-330 | 12,35 |



**724**

Hacha Mango Hickory



| g           | L mm | Part N°         | €            | Part N°         | €            |
|-------------|------|-----------------|--------------|-----------------|--------------|
| <b>500</b>  | 450  | <b>724-500</b>  | <b>23,49</b> | <b>724H-450</b> | <b>9,58</b>  |
| <b>700</b>  | 450  | <b>724-700</b>  | <b>25,42</b> | <b>724H-450</b> | <b>9,58</b>  |
| <b>1000</b> | 680  | <b>724-1000</b> | <b>34,61</b> | <b>724H-680</b> | <b>15,48</b> |

**721**

Cabeza de Pico



| g           | Part N°         | €            |
|-------------|-----------------|--------------|
| <b>2500</b> | <b>721-2500</b> | <b>34,68</b> |
| <b>3000</b> | <b>721-3000</b> | <b>38,78</b> |

**722H**

Mango Hickory para Pico



| L mm       | Part N°         | €            |
|------------|-----------------|--------------|
| <b>900</b> | <b>722H-900</b> | <b>18,15</b> |

**723H**

Mango Fibra de Vidrio para Pico



| L mm       | Part N°         | €            |
|------------|-----------------|--------------|
| <b>900</b> | <b>723H-900</b> | <b>23,63</b> |

# Percusión

## Martillos de Bocas de Nylon



**730**

Martillo de Bocas de Nylon  
Mango Metálico



| Ø mm | Rosca Cabeza | L mm | Part N° | €     |
|------|--------------|------|---------|-------|
| 25   | M8           | 250  | 730-25  | 18,69 |
| 30   | M8           | 250  | 730-30  | 19,44 |
| 35   | M10          | 260  | 730-35  | 25,39 |
| 40   | M10          | 295  | 730-40  | 33,05 |
| 45   | M12          | 295  | 730-45  | 36,41 |

**732**

Bocas de Nylon con Rosca



| Ø mm | Part N° | €    |
|------|---------|------|
| 25   | 732-25  | 2,17 |
| 30   | 732-30  | 2,70 |
| 35   | 732-35  | 3,50 |
| 40   | 732-40  | 4,54 |
| 45   | 732-45  | 4,93 |

**742**

Martillo de Bocas de Nylon  
Mango Fibra de Vidrio

PU



| Ø mm | L mm | Part N° | €     |
|------|------|---------|-------|
| 35   | 260  | 742-35  | 27,70 |

### 731 Martillo de Bocas de Nylon Mango Hickory



| Ø mm | Rosca Cabeza | L mm | Part N° | €     |
|------|--------------|------|---------|-------|
| 25   | M8           | 250  | 731-25  | 12,57 |
| 30   | M8           | 250  | 731-30  | 13,48 |
| 35   | M10          | 260  | 731-35  | 17,13 |
| 40   | M10          | 280  | 731-40  | 21,76 |
| 45   | M12          | 280  | 731-45  | 24,78 |

### 732 Bocas de Nylon con Rosca



| Ø mm | Part N° | €    |
|------|---------|------|
| 25   | 732-25  | 2,17 |
| 30   | 732-30  | 2,70 |
| 35   | 732-35  | 3,50 |
| 40   | 732-40  | 4,54 |
| 45   | 732-45  | 4,93 |

### 733 Martillo de Bocas de Nylon Antirrebote con Mango Hickory



| Ø mm | Rosca Cabeza | L mm | Part N° | €     |
|------|--------------|------|---------|-------|
| 25   | M10          | 260  | 733-25  | 19,45 |
| 30   | M10          | 260  | 733-30  | 24,24 |
| 35   | M10          | 260  | 733-35  | 27,81 |
| 40   | M10          | 290  | 733-40  | 43,20 |
| 50   | M10          | 290  | 733-50  | 48,54 |
| 60   | M10          | 290  | 733-60  | 58,21 |

### 734 Bocas de Nylon con Rosca



| Ø mm | Part N° | €     |
|------|---------|-------|
| 25   | 734-25  | 3,35  |
| 30   | 734-30  | 4,83  |
| 35   | 734-35  | 5,67  |
| 40   | 734-40  | 9,00  |
| 50   | 734-50  | 9,64  |
| 60   | 734-60  | 10,89 |

- Cuerpo relleno de bolas de acero
- Mangos de auténtica madera Hickory
- Bocas de barra de Nylon extrusionado de gran resistencia y dureza shore D68

# Percusión

## Martillos de Bocas de Nylon



**740**

Martillo de Bocas de Nylon  
Antirrebote con Mango Hickory

**UPE**



| Ø mm      | Ø1   | L mm | Part N°       | €            |
|-----------|------|------|---------------|--------------|
| <b>25</b> | 9,5  | 260  | <b>740-25</b> | <b>21,72</b> |
| <b>30</b> | 9,5  | 260  | <b>740-30</b> | <b>27,05</b> |
| <b>35</b> | 11,5 | 260  | <b>740-35</b> | <b>31,04</b> |
| <b>40</b> | 11,5 | 290  | <b>740-40</b> | <b>48,21</b> |
| <b>50</b> | 13,5 | 290  | <b>740-50</b> | <b>54,17</b> |

- Cuerpo relleno de bolas de acero
- Mangos de auténtica madera Hickory
- Bocas de barra de Nylon extrusionado de gran resistencia y dureza shore D68

**741**

Bocas de Nylon a presión

Ø1



| Ø mm      | Part N°       | €            |
|-----------|---------------|--------------|
| <b>25</b> | <b>741-25</b> | <b>5,36</b>  |
| <b>30</b> | <b>741-30</b> | <b>6,64</b>  |
| <b>35</b> | <b>741-35</b> | <b>7,97</b>  |
| <b>40</b> | <b>741-40</b> | <b>9,61</b>  |
| <b>50</b> | <b>741-50</b> | <b>14,31</b> |

**7310**

Martillo de Bocas de Nylon  
Antirrebote con Mango Metálico

**PU**



| Ø mm      | Ø1   | L mm | Part N°        | €            |
|-----------|------|------|----------------|--------------|
| <b>35</b> | 9,5  | 270  | <b>7310-35</b> | <b>36,50</b> |
| <b>40</b> | 11,5 | 290  | <b>7310-40</b> | <b>50,16</b> |
| <b>50</b> | 13,5 | 290  | <b>7310-50</b> | <b>58,92</b> |

**7311**

Bocas de Nylon a presión

Ø1



| Ø mm      | Part N°        | €            |
|-----------|----------------|--------------|
| <b>35</b> | <b>7311-35</b> | <b>6,42</b>  |
| <b>40</b> | <b>7311-40</b> | <b>7,58</b>  |
| <b>50</b> | <b>7311-50</b> | <b>11,11</b> |



**735**

Maza Integral de Poliuretano  
Antirrebote



| g           | Ø mm | L mm | Part N°         | €            |
|-------------|------|------|-----------------|--------------|
| <b>450</b>  | 40   | 235  | <b>735-450</b>  | <b>17,39</b> |
| <b>620</b>  | 40   | 240  | <b>735-620</b>  | <b>20,79</b> |
| <b>800</b>  | 45   | 250  | <b>735-800</b>  | <b>22,88</b> |
| <b>920</b>  | 50   | 250  | <b>735-920</b>  | <b>24,98</b> |
| <b>1100</b> | 55   | 285  | <b>735-1100</b> | <b>26,19</b> |
| <b>1350</b> | 60   | 290  | <b>735-1350</b> | <b>26,73</b> |
| <b>1800</b> | 65   | 300  | <b>735-1800</b> | <b>33,31</b> |
| <b>2200</b> | 70   | 310  | <b>735-2200</b> | <b>45,45</b> |

**739**

Maza Integral de Poliuretano  
Mango Bimaterial



| g          | Ø mm | L mm | Part N°        | €            |
|------------|------|------|----------------|--------------|
| <b>225</b> | 45   | 220  | <b>739-225</b> | <b>9,82</b>  |
| <b>340</b> | 50   | 220  | <b>739-340</b> | <b>13,41</b> |
| <b>455</b> | 55   | 250  | <b>739-455</b> | <b>17,12</b> |
| <b>685</b> | 60   | 270  | <b>739-685</b> | <b>20,22</b> |
| <b>920</b> | 65   | 270  | <b>739-920</b> | <b>24,11</b> |

**736**

Maza de Goma  
Mango Hickory para Solador



| g          | Ø mm | L mm | Part N°        | €            |
|------------|------|------|----------------|--------------|
| <b>225</b> | 45   | 320  | <b>736-225</b> | <b>7,44</b>  |
| <b>340</b> | 50   | 320  | <b>736-340</b> | <b>8,00</b>  |
| <b>455</b> | 55   | 320  | <b>736-455</b> | <b>8,35</b>  |
| <b>685</b> | 60   | 330  | <b>736-685</b> | <b>11,11</b> |
| <b>920</b> | 65   | 330  | <b>736-920</b> | <b>13,51</b> |

**737**

Maza de Goma  
Mango Hickory para Solador



| g          | Ø mm | L mm | Part N°        | €            |
|------------|------|------|----------------|--------------|
| <b>225</b> | 43   | 320  | <b>737-225</b> | <b>10,41</b> |
| <b>340</b> | 47   | 320  | <b>737-340</b> | <b>11,37</b> |
| <b>455</b> | 57   | 320  | <b>737-455</b> | <b>12,50</b> |
| <b>685</b> | 67   | 330  | <b>737-685</b> | <b>14,85</b> |
| <b>920</b> | 70   | 330  | <b>737-920</b> | <b>17,55</b> |

**738**

Maza de Goma  
Combinada con Mango Hickory



| g          | Ø mm | L mm | Part N°        | €            |
|------------|------|------|----------------|--------------|
| <b>225</b> | 45   | 320  | <b>738-225</b> | <b>10,13</b> |
| <b>340</b> | 50   | 320  | <b>738-340</b> | <b>11,07</b> |
| <b>455</b> | 55   | 320  | <b>738-455</b> | <b>13,77</b> |
| <b>685</b> | 60   | 330  | <b>738-685</b> | <b>15,29</b> |
| <b>920</b> | 65   | 330  | <b>738-920</b> | <b>19,33</b> |

# Percusión

## Botadores



**746**

Botador Cilíndrico  
Mango Hexagonal

CrV

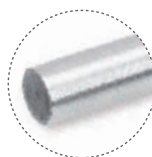


| A mm | mm | L mm | Part N°   | €    |
|------|----|------|-----------|------|
| 2    | 10 | 150  | 746-02-10 | 5,11 |
| 3    | 10 | 150  | 746-03-10 | 5,16 |
| 4    | 10 | 150  | 746-04-10 | 5,21 |
| 5    | 10 | 150  | 746-05-10 | 5,99 |
| 6    | 10 | 150  | 746-06-10 | 6,46 |
| 7    | 12 | 150  | 746-07-12 | 6,46 |
| 8    | 12 | 150  | 746-08-12 | 6,53 |
| 10   | 12 | 150  | 746-10-12 | 6,53 |

**747**

Botador Cilíndrico  
Mango Hexagonal Serie Larga

CrV



| A mm | mm | L mm | Part N°   | €    |
|------|----|------|-----------|------|
| 4    | 10 | 180  | 747-04-10 | 8,91 |
| 6    | 10 | 180  | 747-06-10 | 8,91 |

**746**

Botadores Cilíndricos  
Mango Hexagonal

**6**

Pcs

150  
mm



Ø 3 · 4 · 5 · 6 · 7 · 8 mm

| Part N° | €     |
|---------|-------|
| 746-001 | 41,63 |

**746**

Botadores Cónicos y Granete  
Mango Hexagonal

**6**

Pcs

120  
mm



Ø 4x10 mm

Ø 1 · 2 · 3 · 4 · 5 mm

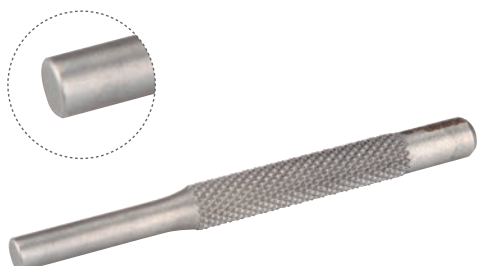
| Part N° | €     |
|---------|-------|
| 746-002 | 32,99 |



**7444**

**Botador Cilíndrico  
Mango Moleteado**

**CrV**



| A mm | B mm | L mm | Part N°   | €    |
|------|------|------|-----------|------|
| 2    | 7    | 100  | 7444-02   | 5,11 |
| 2,5  | 7    | 100  | 7444-02,5 | 5,16 |
| 3    | 7    | 100  | 7444-03   | 5,16 |
| 3,5  | 8    | 100  | 7444-03,5 | 5,21 |
| 4    | 8    | 100  | 7444-04   | 5,21 |
| 4,5  | 8    | 100  | 7444-04,5 | 5,99 |
| 5    | 8    | 100  | 7444-05   | 5,99 |
| 5,5  | 8    | 100  | 7444-05,5 | 6,46 |
| 6    | 10   | 115  | 7444-06   | 6,46 |
| 7    | 10   | 115  | 7444-07   | 6,46 |
| 8    | 10   | 115  | 7444-08   | 6,53 |
| 9    | 12   | 130  | 7444-09   | 6,53 |
| 10   | 12   | 130  | 7444-10   | 6,53 |

Norma NFE 71211

**7444**

**Botadores Cilíndricos  
Mango Moleteado**

**6  
Pcs**



Ø 2 · 3 · 4 · 5 · 6 · 8 mm

| Part N°  | €     |
|----------|-------|
| 7444-001 | 39,11 |

**7444**

**Botadores Cilíndricos  
Mango Moleteado**

**12  
Pcs**



Ø 2 · 2,5 · 3 · 3,5 · 4 · 4,5 · 5 · 5,5 · 6 · 7 · 8 · 10 mm

| Part N°  | €     |
|----------|-------|
| 7444-002 | 70,25 |

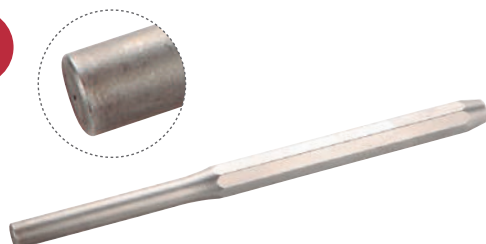
# Percusión

## Botadores



### 7446 Botador Cilíndrico Mango Octogonal

CrV



| A mm | B mm | L mm | Part N° | €    |
|------|------|------|---------|------|
| 2    | 10   | 150  | 7446-02 | 5,62 |
| 3    | 10   | 150  | 7446-03 | 5,67 |
| 4    | 10   | 150  | 7446-04 | 5,73 |
| 5    | 10   | 150  | 7446-05 | 6,58 |
| 6    | 10   | 150  | 7446-06 | 7,10 |
| 7    | 12   | 150  | 7446-07 | 7,10 |
| 8    | 12   | 150  | 7446-08 | 7,18 |
| 9    | 12   | 150  | 7446-09 | 7,18 |
| 10   | 12   | 150  | 7446-10 | 7,18 |

Norma NFE 71211  
DIN 6450C

### 7446 Botadores Cilíndricos Mango Octogonal

6  
Pcs



Ø 3 · 4 · 5 · 6 · 7 · 8 mm

| Part N°  | €     |
|----------|-------|
| 7446-001 | 41,26 |

### 7446 Botadores Cilíndricos Mango Octogonal

6  
Pcs



Ø 3 · 4 · 5 · 6 · 8 · 10 mm

| Part N°  | €     |
|----------|-------|
| 7446-002 | 44,69 |

### 7446 Botadores Cilíndricos Mango Octogonal

6  
Pcs



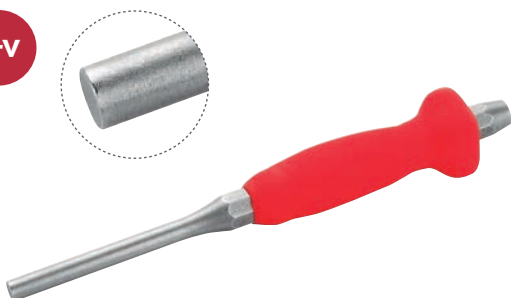
Ø 3 · 4 · 5 · 6 · 8 · 10 mm

| Part N°  | €     |
|----------|-------|
| 7446-003 | 46,11 |



**7445** Botador Cilíndrico Octogonal  
Mango TOPGRIP Patentado

CrV



| A mm | B mm | L mm | Part N° | €    |
|------|------|------|---------|------|
| 2    | 10   | 150  | 7445-02 | 7,59 |
| 3    | 10   | 150  | 7445-03 | 7,66 |
| 4    | 10   | 150  | 7445-04 | 7,73 |
| 5    | 10   | 150  | 7445-05 | 8,89 |
| 6    | 10   | 150  | 7445-06 | 9,59 |
| 8    | 10   | 150  | 7445-08 | 9,70 |

Protector TOPGRIP  
Norma NFE 71211  
DIN 6450C

**7445** Botadores Cilíndricos Octogonales  
Mango TOPGRIP Patentado

**6**  
Pcs



Ø 2 · 3 · 4 · 5 · 6 · 8 mm

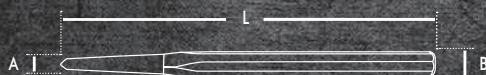
| Part N°  | €     |
|----------|-------|
| 7445-001 | 56,00 |



# Percusión

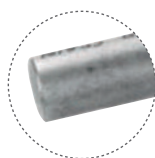
## Botadores SHOCKGRIP

Botadores fabricados para resistir grandes impactos. Su diseño hace que el golpeo se transmita a través de exterior del cuerpo, disminuyendo eficazmente el efecto rebote. Gracias al mango patentado SHOCKGRIP, el agarre es más ergonómico y evitamos daños en las manos.



### 7447 Botador Cilíndrico Mango SHOCKGRIP Patentado

CrV



| A mm | B mm | L mm | Part N° | €     |
|------|------|------|---------|-------|
| 2    | 8    | 115  | 7447-02 | 9,61  |
| 3    | 8    | 125  | 7447-03 | 9,61  |
| 4    | 10   | 150  | 7447-04 | 11,03 |
| 5    | 10   | 165  | 7447-05 | 11,50 |
| 6    | 12   | 180  | 7447-06 | 13,47 |
| 8    | 12   | 200  | 7447-08 | 15,29 |

Compuesto de 2 piezas: Cuerpo + Punzón

### 7447 Botadores Cilíndricos Mango SHOCKGRIP Patentado

5  
Pcs



Ø 3 · 4 · 5 · 6 · 8 mm

| Part N°  | €     |
|----------|-------|
| 7447-001 | 60,90 |

### 7447L Botador Cilíndrico Mango SHOCKGRIP Patentado Serie Larga

CrV



| A mm | B mm | L mm | Part N°  | €     |
|------|------|------|----------|-------|
| 10   | 12   | 300  | 7447L-10 | 24,38 |
| 12   | 14   | 300  | 7447L-12 | 27,88 |
| 14   | 16   | 300  | 7447L-14 | 31,37 |
| 16   | 18   | 300  | 7447L-16 | 35,01 |

Uso especial en maquinaria pesada

### 7447L Botadores Cilíndricos Mango SHOCKGRIP Patentado Serie Larga

4  
Pcs



Ø 10 · 12 · 14 · 16 mm

| Part N°   | €      |
|-----------|--------|
| 7447L-001 | 118,64 |



**748**

Botador Cónico

CrV



| A mm | mm | L mm | Part N°   | €    |
|------|----|------|-----------|------|
| 2    | 10 | 120  | 748-02-10 | 4,73 |
| 3    | 10 | 120  | 748-03-10 | 4,73 |
| 4    | 10 | 120  | 748-04-10 | 4,73 |
| 5    | 10 | 120  | 748-05-10 | 4,73 |
| 6    | 10 | 120  | 748-06-10 | 5,93 |
| 8    | 10 | 120  | 748-08-10 | 5,97 |

**745**

Botador Cónico con Protector  
Serie Larga

CrV



| A mm | B mm | L mm | Part N°   | €    |
|------|------|------|-----------|------|
| 2    | 10   | 165  | 745-02-10 | 9,49 |
| 3    | 10   | 175  | 745-03-10 | 9,49 |
| 4    | 10   | 185  | 745-04-10 | 9,49 |
| 5    | 10   | 200  | 745-05-10 | 9,49 |
| 6    | 10   | 200  | 745-06-10 | 9,49 |
| 8    | 10   | 200  | 745-08-10 | 9,49 |

**7448**

Botador Cónico Moletado

CrV



| A mm | B mm | L mm | Part N° | €    |
|------|------|------|---------|------|
| 1    | 7    | 100  | 7448-01 | 4,97 |
| 2    | 7    | 100  | 7448-02 | 4,97 |
| 3    | 7    | 100  | 7448-03 | 4,97 |
| 4    | 8    | 100  | 7448-04 | 4,97 |
| 5    | 8    | 100  | 7448-05 | 4,97 |
| 6    | 10   | 115  | 7448-06 | 6,23 |

Norma NFE 71211

**7448**

Botadores Cónicos Moletados

**4**  
Pcs



Ø 2 · 3 · 4 · 5 mm

| Part N°  | €     |
|----------|-------|
| 7448-001 | 21,70 |

# Percusión

## Granetes



749

Granete Hexagonal

CrV



| A mm | mm | L mm | Part N°   | €    |
|------|----|------|-----------|------|
| 1    | 10 | 120  | 749-01-10 | 4,97 |
| 2    | 10 | 100  | 749-02-10 | 5,41 |
| 3    | 10 | 100  | 749-03-10 | 5,41 |
| 4    | 10 | 120  | 749-04-10 | 5,41 |
| 5    | 12 | 120  | 749-05-12 | 6,29 |
| 6    | 12 | 120  | 749-06-12 | 6,60 |
| 8    | 12 | 120  | 749-08-12 | 6,86 |

744

Granete con Protector Serie Larga

CrV

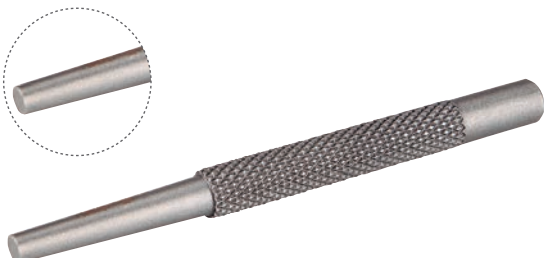


| A mm | B mm | L mm | Part N°   | €    |
|------|------|------|-----------|------|
| 4    | 10   | 175  | 744-04-10 | 8,74 |
| 6    | 10   | 175  | 744-06-10 | 8,74 |

7449

Granete Cilindrico Mango Moleteado

CrV



| A mm | B mm | L mm | Part N°   | €    |
|------|------|------|-----------|------|
| 2,5  | 7    | 100  | 7449-02,5 | 5,41 |
| 3    | 7    | 100  | 7449-03   | 5,41 |
| 3,5  | 8    | 100  | 7449-03,5 | 5,41 |
| 4    | 8    | 100  | 7449-04   | 5,41 |
| 6    | 10   | 115  | 7449-06   | 6,60 |
| 8    | 12   | 130  | 7449-08   | 6,86 |
| 10   | 14   | 130  | 7449-10   | 8,39 |

Norma NFE 71211

7449

Granetes Cilíndricos Moleteados

4  
Pcs



Ø 2,5 · 4 · 6 · 8 mm

| Part N°  | €     |
|----------|-------|
| 7449-001 | 30,04 |

7449

Granetes Cilíndricos Moleteados

6  
Pcs



Ø 2,5 · 3 · 3,5 · 4 · 6 · 8 mm

| Part N°  | €     |
|----------|-------|
| 7449-002 | 40,86 |

## Granetes y Puntas de Recambio



750

Granete Automático

CrV

125  
mm



Potencia Máxima 13 kgs.

| Part N° | €     |
|---------|-------|
| 750-001 | 21,82 |

750

Puntas de Recambio para Granete Automático

CrV

Apta para  
750-001



| Part N° | €    |
|---------|------|
| 750-002 | 3,32 |

750

Granete Automático

CrV

125  
mm



Potencia Máxima 16 kgs.

| L mm | B mm | Part N° | €     |
|------|------|---------|-------|
| 125  | 12   | 750-011 | 25,76 |

750

Puntas de Recambio para Granete Automático

CrV

Apta para  
750-011



| L mm | B mm | Part N° | €    |
|------|------|---------|------|
| 35   | 4    | 750-012 | 4,48 |

750

Granete Automático

CrV

125  
mm



Potencia Máxima 36 kgs.

| L mm | B mm | Part N° | €     |
|------|------|---------|-------|
| 143  | 16   | 750-013 | 33,60 |

750

Puntas de Recambio para Granete Automático

CrV

Apta para  
750-013



| L mm | B mm | Part N° | €    |
|------|------|---------|------|
| 55   | 6    | 750-014 | 4,99 |

750

Granete Automático

CrV

125  
mm



Potencia Máxima 80 kgs.

| L mm | B mm | Part N° | €     |
|------|------|---------|-------|
| 160  | 25   | 750-015 | 39,16 |

750

Puntas de Recambio para Granete Automático

CrV

Apta para  
750-015



| L mm | B mm | Part N° | €    |
|------|------|---------|------|
| 65   | 6    | 750-016 | 4,92 |

# Percusión

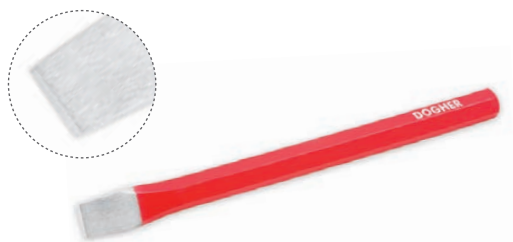
## Punteros y Cortafíos



**755**

Cinzel para Electricista

CrV



| A mm | mm | L mm | Part N°       | €    |
|------|----|------|---------------|------|
| 12   | 10 | 200  | 755-12-10-200 | 6,96 |
| 12   | 10 | 250  | 755-12-10-250 | 7,99 |
| 12   | 10 | 300  | 755-12-10-300 | 8,97 |

**753**

Cinzel

CrV



| A mm | mm | L mm | Part N°       | €     |
|------|----|------|---------------|-------|
| 22   | 16 | 250  | 753-22-16-250 | 13,81 |
| 22   | 16 | 300  | 753-22-16-300 | 17,00 |
| 25   | 19 | 350  | 753-25-19-350 | 19,41 |
| 25   | 19 | 400  | 753-25-19-400 | 24,14 |

**751**

Cinzel con Protector

CrV



| A mm | mm | L mm | Part N°       | €     |
|------|----|------|---------------|-------|
| 22   | 16 | 250  | 751-22-16-250 | 19,41 |
| 22   | 16 | 300  | 751-22-16-300 | 22,72 |
| 25   | 16 | 350  | 751-25-16-350 | 25,18 |
| 25   | 16 | 400  | 751-25-16-400 | 32,12 |

**754**

Puntero

CrV



| A mm | mm | L mm | Part N°       | €     |
|------|----|------|---------------|-------|
| 4    | 16 | 250  | 754-04-16-250 | 12,77 |
| 4    | 16 | 300  | 754-04-16-300 | 15,82 |
| 4    | 19 | 350  | 754-04-19-350 | 17,00 |
| 4    | 19 | 400  | 754-04-19-400 | 27,71 |

**752**

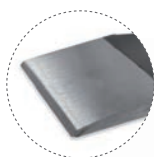
Puntero con Protector

CrV

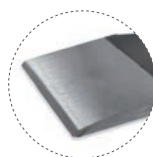


| A mm | mm | L mm | Part N°       | €     |
|------|----|------|---------------|-------|
| 4    | 16 | 250  | 752-04-16-250 | 18,49 |
| 4    | 16 | 300  | 752-04-16-300 | 21,45 |
| 4    | 16 | 350  | 752-04-16-350 | 22,72 |
| 4    | 16 | 400  | 752-04-16-400 | 33,44 |

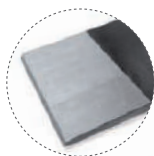



**757**
**Cortafíos**
**CrV**


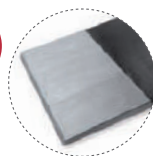
| A mm | B x C mm | L mm | Part N°       | €     |
|------|----------|------|---------------|-------|
| 30   | 23 x 13  | 200  | 757-30-23-200 | 12,31 |
| 30   | 23 x 13  | 250  | 757-30-23-250 | 14,38 |
| 30   | 23 x 13  | 300  | 757-30-23-300 | 15,68 |
| 30   | 23 x 13  | 350  | 757-30-23-350 | 18,02 |
| 30   | 23 x 13  | 400  | 757-30-23-400 | 20,25 |

**756**
**Cortafíos con Protector**
**CrV**


| A mm | B x C mm | L mm | Part N°       | €     |
|------|----------|------|---------------|-------|
| 30   | 23 x 13  | 250  | 756-30-23-250 | 18,31 |
| 30   | 23 x 13  | 300  | 756-30-23-300 | 21,81 |
| 30   | 23 x 13  | 350  | 756-30-23-350 | 24,45 |
| 30   | 23 x 13  | 400  | 756-30-23-400 | 26,68 |

**758**
**Cinzel para Ranuras**
**CrV**


| A mm | B x C mm | L mm | Part N°       | €     |
|------|----------|------|---------------|-------|
| 50   | 23 x 13  | 250  | 758-50-23-250 | 21,72 |
| 70   | 23 x 13  | 250  | 758-70-23-250 | 23,86 |

**759**
**Cinzel para Ranuras con Protector**
**CrV**


| A mm | B x C mm | L mm | Part N°       | €     |
|------|----------|------|---------------|-------|
| 50   | 23 x 13  | 250  | 759-50-23-250 | 26,25 |
| 70   | 23 x 13  | 250  | 759-70-23-250 | 27,83 |

**761**
**Buril**
**CrV**

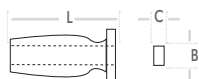

| B mm | C mm | L mm | Part N°       | €     |
|------|------|------|---------------|-------|
| 23   | 13   | 200  | 761-23-13-200 | 14,99 |
| 23   | 13   | 250  | 761-23-13-250 | 17,08 |

**762**
**Buril con Protector**
**CrV**


| B mm | C mm | L mm | Part N°       | €     |
|------|------|------|---------------|-------|
| 23   | 13   | 200  | 762-23-13-200 | 18,96 |
| 23   | 13   | 250  | 762-23-13-250 | 21,05 |

# Percusión

## Buriles y Bandejas Combinables



756

### Protector Bimaterial

Apto para  
756 - 759 - 762



| B mm | C mm | L mm | Part N° | €    |
|------|------|------|---------|------|
| 23   | 13   | 160  | 756-160 | 5,90 |

728

### Percusión

9  
Pcs



| Part N° | €      |
|---------|--------|
| 728-080 | 108,26 |

#### Martillo de Nylon Mango Fibra de Vidrio



35 mm

#### Martillo Rivoir Mango Madera



35 mm

#### Botador Cilindrico



3x10 6x10  
4x10 8x12  
5x10 10x12

#### Cortafíos



13x23x30x250

729

### Percusión

9  
Pcs



| Part N° | €      |
|---------|--------|
| 729-080 | 110,61 |

#### Martillo de Nylon Mango Fibra de Vidrio



35 mm

#### Martillo Rivoir Mango Fibra de Vidrio



35 mm

#### Botador Cilindrico



3x10 6x10  
4x10 8x12  
5x10 10x12

#### Cortafíos



13x23x30x250