

26

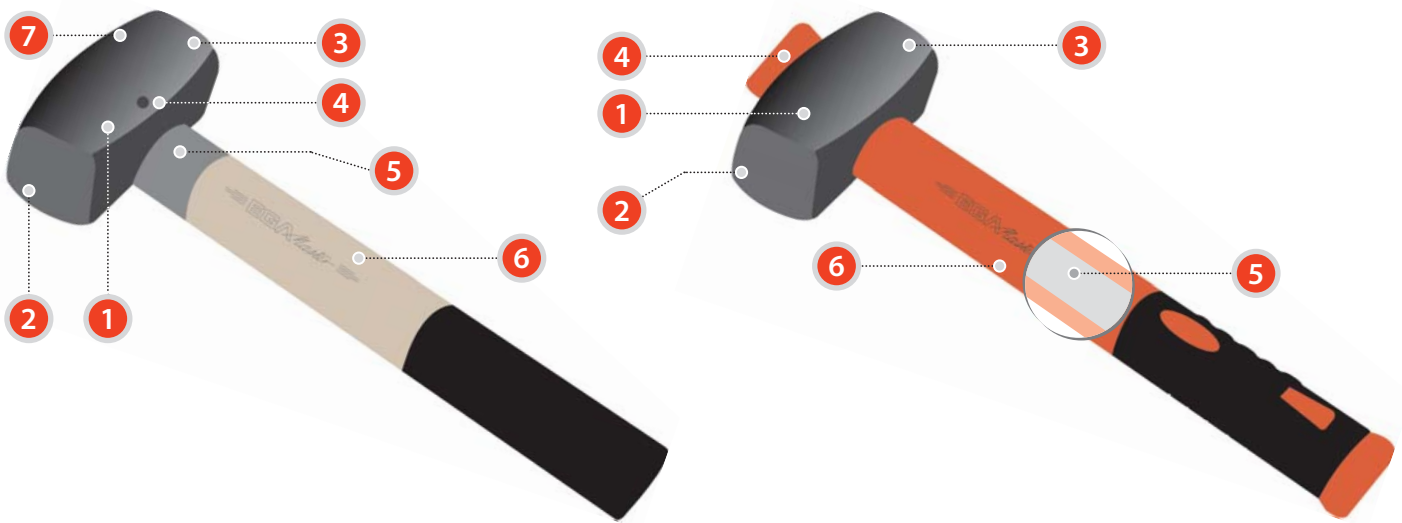
MARTILLOS
HAMMERS
MARTEAUX
HÄMMER
MARTELLI
MARTELOS
МОЛОТКИ И КУВАЛДЫ



EGA Master ha renovado su gama de martillos con mango de madera y fibra de vidrio para satisfacer la demanda de los usuarios más profesionales. La fijación de la cabeza-mango está reforzada en ambos tipos de martillos, de modo que la cabeza nunca saldrá despedida. Los materiales empleados durante su fabricación garantizan un uso duradero. Por todo ello, lo martillos EGA Master son garantía de calidad en usos industriales.

EGA Master has renewed its range of wooden and fiberglass handles to satisfy the demand from the most professional user. The handle-head fixation is reinforced in both handle types, completely avoiding the disattachment of the head from the handle. Their manufacturing materials guarantee a durable use. For these reasons, EGA Master handles are a quality guarantee for industrial uses.

EGA Master a renouvelé sa gamme de marteaux avec un manche en bois et en fibre pour satisfaire la demande des usagers les plus professionnels. La fixation de la tête-manche est renforcée dans les deux types de marteau, d'un mode que la tête ne sera pas détachée. Les matières utilisées dans leur fabrication garantissent l'usage durable des mêmes. Pour toutes ces raisons, les marteaux EGA Master sont une garantie de qualité des utilisations industrielles.



1 Acero especial de alta resistencia.
High resistance special steel.
Acier spécial de haute résistance.

2 50-58HRC en cara de golpeo (ISO 15601).
50-58HRC in impact area (ISO 15601).
50-58HRC sur les faces de frappe (ISO 15601).

3 Acabado gris martelé.
Grey hammer tone finishing.
Finition gris martelé.

4 Pasador de fijación y seguridad o mango cónico para unión perfecta mango-cabeza.
Safety pin or conical go-through handle for perfect fixation handle-head.

Goupille de fixation sécurisée ou emmenchement conique pour une union parfaite manche-tête.

5 Pieza de refuerzo para evitar la rotura del mango en su punto crítico.
Reinforced piece to avoid the breakage of the handle in its critical zone.

Pièce de renfort afin d'éviter la rupture du manche au point critique.

6 Mango de madera de alta calidad.
High quality wooden handle.

Manche en bois de haute qualité.

7 Cuña cónica para mejorar la distribución de presión.
Conical wedge to improve the pressure distribution.
Coin pour une meilleure répartition de la force de frappe.

1 Acero especial de alta resistencia.
High resistance special steel.
Acier spécial de haute résistance.

2 50-58HRC en cara de golpeo (ISO 15601).
50-58HRC in hitting face (ISO 15601).
50-58HRC sur les faces de frappe (ISO 15601).

3 Acabado gris martelé.
Grey hammer tone.
Finition gris martelé.

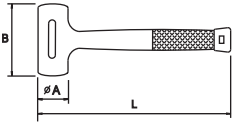
4 Mango cónico pasante o pasador de fijación y seguridad para unión perfecta con la cabeza.
Conical go-through handle or safety pin for perfect fixation to the head.

Emmenchement conique ou goupille de fixation sécurisée pour une meilleure fixation de la tête de la massette.

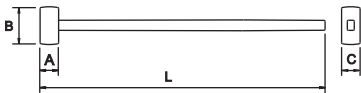
5 Fibra de vidrio ultra-resistente.
Ultra-resistant fiberglass.
Fibre en verre ultra-résistante.

6 Exterior del mango en PP y TPR: firmeza y adherencia.
Handle outer zone in PP and TPR: strength and adherence.

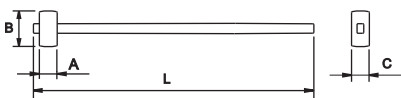
Extérieur du manche en PP & TPR pour une plus grande dureté et une meilleure adhérence.

ANTIRREBOTE / DEAD BLOW HAMMER / MARTEAU ANTI REBOND / HAMMER RÜCKSCHLAGFREI / MARTELO ANTIRIMBALZO / MARTELO SEM RICOCHETE / МОЛОТОК БЕЗ ОТСКОКА


| COD. | Lb | L (mm) | Ø A (mm) | B (mm) | | |
|-------|-----|--------|----------|--------|---|---|
| 69748 | 0,5 | 275 | 40 | 80 | | |
| 69749 | 1 | 305 | 45 | 100 | | |
| 69750 | 1,5 | 325 | 50 | 110 | 6 | ● |
| 69751 | 2 | 340 | 55 | 120 | | |
| 69752 | 3 | 360 | 60 | 130 | | |
| 69753 | 4 | 425 | 65 | 140 | | |
| 69754 | 5 | 430 | 70 | 150 | 3 | - |
| 69755 | 6 | | 75 | 165 | | |

MAZA CUADRADA TIPO ALEMÁN / GERMAN TYPE STONING HAMMER / MASSE CARREE TYPE ALLEMAND / STEINSLIGGER / MAZZA MOD ALEMAN / MARRETA QUADRADA MOD. ALEMAN / КУВАЛДА НЕМЕЦКИЙ ТИП ДЛЯ КАМНЯ


| COD. | Kg | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|----|--------|--------|--------|--------|---|-------|
| 69640 | 3 | | 56 | 135 | 56 | | |
| 69641 | 4 | | 61 | 145 | 64 | | |
| 69642 | 5 | 900 | 68 | 151 | 68 | 1 | 81692 |
| 69643 | 6 | | 70 | 165 | 70 | | |
| 69648 | 8 | | 83 | 180 | 83 | | |
| 69655 | 10 | | 86 | 200 | 86 | | |



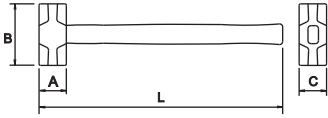
| COD. | Kg | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|----|--------|--------|--------|--------|---|---------------------------|
| 69644 | 3 | | 56 | 135 | 56 | | |
| 69645 | 4 | | 61 | 145 | 64 | | |
| 69646 | 5 | 900 | 68 | 151 | 68 | 1 | CONIC.81737 - RESIN.85981 |
| 69647 | 6 | | 70 | 165 | 70 | | |
| 69649 | 8 | | 83 | 180 | 83 | | |
| 69677 | 10 | | 86 | 200 | 86 | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

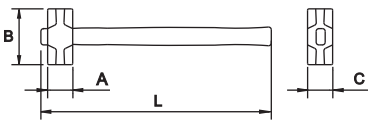
Fibra de vidrio / Fiber Class / Fibre de verre

• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

MAZA DE CARAS OCTOGONALES / SLEDGE HAMMER / MASSE OCTOGONALE / STEINSLEGGER / MAZZA OTTOGONALE / MARRETA OCTOGONAL / КУВАЛДА КУЗНЕЧНАЯ



| COD. | Lb | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|----|--------|--------|--------|--------|---|-------|
| 69650 | 4 | 400 | 51 | 136 | 48 | 4 | 81693 |
| 69651 | 6 | | 54 | 146 | 51 | | |
| 69652 | 8 | | 58 | 161 | 59 | | |
| 69653 | 10 | 900 | 64 | 173 | 62 | 1 | 81694 |
| 69654 | 12 | | 66 | 180 | 66 | | |

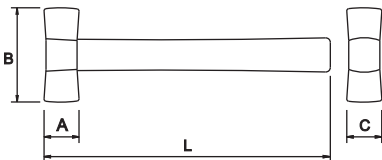


| COD. | Lb | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|----|--------|--------|--------|--------|---|--------------|
| 68530 | 4 | 400 | 51 | 136 | 48 | | CONIC. 81225 |
| 68531 | 6 | | 54 | 146 | 51 | | |
| 68532 | 8 | | 58 | 161 | 59 | 1 | |
| 68533 | 10 | 900 | 64 | 173 | 62 | | CONIC. 81226 |
| 68534 | 12 | | 66 | 180 | 66 | | |

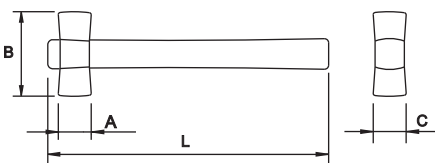
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre

MACETA MOD. ESPAÑOL / SPANISH TYPE STONING HAMMER / MASSETTE ESPAGNOLE / FÄUSTEL / MAZZETA MOD. SPAGNOLO / MARRETA MOD. ESPANHOL / КУВАЛДА ИСПАНСКИЙ ТИП ДЛЯ КАМНЯ



| COD. | Kg | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|-----|--------|--------|--------|--------|---|-------|
| 69659 | 0,7 | 260 | 33 | 105 | 33 | | 81695 |
| 69660 | 1 | 280 | 37 | 129 | 37 | 6 | |
| 69661 | 1,4 | | 41 | 138 | 43 | | 81696 |



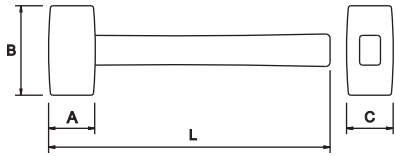
| COD. | Kg | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|-----|--------|--------|--------|--------|---|---------------------------|
| 69662 | 0,7 | 255 | 33 | 105 | 33 | 6 | CONIC.81118 - RESIN.81738 |
| 69663 | 1 | 280 | 37 | 129 | 37 | 4 | |
| 69664 | 1,4 | | 41 | 138 | 43 | | CONIC.81119 - RESIN.81739 |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

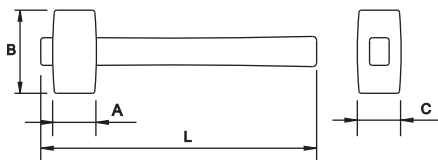
Fibra de vidrio / Fiber Class / Fibre de verre

• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

MACETA CUADRADA TIPO ALEMÁN / GERMAN TYPE STONING HAMMER / MASSETTE TYPE ALLEMAND / FÄUSTEL / MAZZETA / MARRETA / КУВАЛДА НЕМЕЦКИЙ ТИП ДЛЯ КАМНЯ



| COD. | Kg | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|------|--------|--------|--------|--------|---|-------|
| 69665 | 0,8 | | 41 | 95 | 40 | 4 | 81697 |
| 69605 | 1 | 260 | | | | | |
| 69606 | 1,25 | | 42 | 99 | 43 | 2 | 81698 |
| 69607 | 1,5 | 280 | | | | | 81699 |

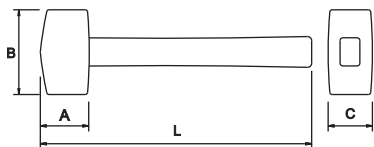


| COD. | Kg | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|------|--------|--------|--------|--------|---|---------------------------|
| 69666 | 0,8 | | 41 | 95 | 40 | 4 | |
| 69667 | 1 | 260 | | | | | CONIC.81118 - RESIN.81740 |
| 69668 | 1,25 | | 42 | 99 | 43 | 2 | |
| 69669 | 1,5 | 290 | | | | | CONIC.81119 - RESIN.81741 |

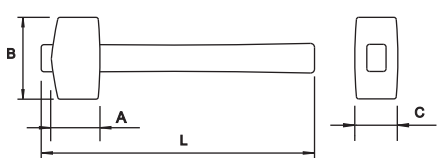
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre

MACETA MODELO INGLÉS / BRITISH TYPE STONING HAMMER / MASSETTE TYPE ANGLAIS / FÄUSTEL / MAZZETA MOD. INGLES / MARRETA MOD. INGLES / КУВАЛДА БРИТАНСКИЙ ТИП ДЛЯ КАМНЯ



| COD. | Lb | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|-----|--------|--------|--------|--------|---|-------|
| 69671 | 2,5 | | 45 | 92 | 45 | 1 | 81700 |
| 69672 | 3 | 280 | 46 | 104 | | 4 | |



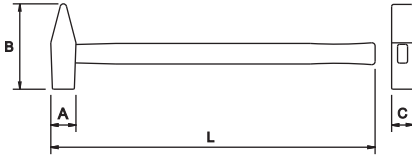
| COD. | Lb | L (mm) | A (mm) | B (mm) | C (mm) | | |
|-------|-----|--------|--------|--------|--------|---|---------------------------|
| 69673 | 2,5 | | 45 | 92 | 45 | 1 | CONIC.81119 - RESIN.81742 |
| 69674 | 3 | 280 | 46 | 104 | | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

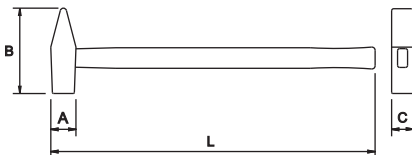
Fibra de vidrio / Fiber Class / Fibre de verre

• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

MARTILLO ALEMÁN / GERMAN TYPE MACHINIST'S HAMMER / MARTEAU DE MECANICIEN / SCHLOSSERHAMMER, DEUTSCHE FORM / MARTELO TEDESCO / MARTELO TIPO ALEMÃO / СЛЕСАРНЫЙ МОЛОТОК НЕМЕЦКИЙ ТИП



| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|------|--------|--------|--------|--------|---|---|-------|
| 69618 | 200 | 275 | 20 | 96 | 21 | | | 81701 |
| 69619 | 300 | 305 | 23 | 103 | 23 | | | 81702 |
| 69620 | 400 | 325 | 27 | 118 | 28 | 6 | • | 81703 |
| 69621 | 500 | 340 | 29 | 123 | 31 | | | 81704 |
| 69622 | 600 | 355 | 33 | 128 | 32 | | | 81705 |
| 69675 | 800 | | 37 | 135 | 37 | | | |
| 69676 | 1000 | | | | | | | |

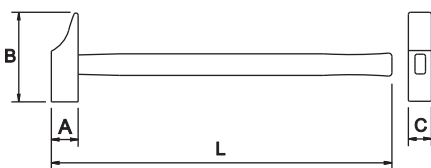


| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|------|--------|--------|--------|--------|---|---|-------|
| 69731 | 200 | 255 | 20 | 96 | 21 | | | 81743 |
| 69732 | 300 | 275 | 23 | 103 | 23 | | | 81744 |
| 69733 | 400 | 300 | 27 | 118 | 28 | 6 | • | 81745 |
| 69734 | 500 | 325 | 29 | 123 | 31 | | | 81746 |
| 69735 | 600 | 340 | 33 | 128 | 32 | | | |
| 69736 | 800 | 350 | 37 | 135 | 37 | | | |
| 69737 | 1000 | | | | | | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

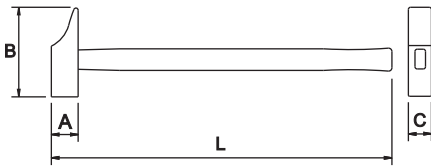
Fibra de vidrio / Fiber Class / Fibre de verre

MARTILLO DE EBANISTA / JOINER'S HAMMER / MARTEAU DE MENUISIER / HOLZSCHNITZERHAMMER / MARTELO FALEGNAME / MARTELO DE PENA / СТОЛЯРНЫЙ МОЛОТОК



| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|-----|--------|--------|--------|--------|---|---|-------|
| 69601 | 150 | 270 | 18 | 88 | 17 | | | 81708 |
| 69602 | 200 | 300 | 20 | 93 | 19 | | | 81709 |
| 69603 | 250 | 310 | 22 | 97 | 23 | 6 | • | 81710 |
| 69604 | 350 | | 25 | 107 | 24 | | | |
| 69681 | 450 | | 28 | 116 | 27 | | | |
| 69682 | 550 | | 30 | 121 | 29 | | | |

• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

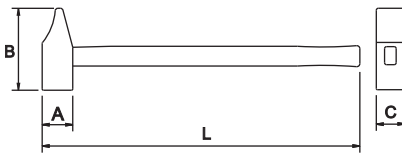


| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|-----|--------|--------|--------|--------|---|---|-------|
| 69684 | 150 | 250 | 18 | 88 | 17 | 6 | ● | 81747 |
| 69685 | 200 | | 20 | 93 | 19 | | | |
| 69686 | 250 | | 22 | 97 | 23 | | | |
| 69687 | 350 | 278 | 25 | 107 | 24 | | | 81748 |
| 69688 | 450 | | 28 | 116 | 27 | | | |
| 69689 | 550 | | 30 | 121 | 29 | | | |

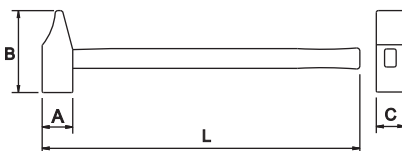
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre

MARTILLO RIVOIR / FRENCH TYPE MACHINIST'S HAMMER / MARTEAU RIVOIR / RIVOIR HAMMER / MARTELO RIVOIR / MARTELO PENA TIPO RIVOIR / СЛЕСАРНЫЙ МОЛОТОК ФРАНЦУЗСКИЙ ТИП



| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|------|--------|--------|--------|--------|---|---|-------|
| 69691 | 250 | 280 | 25 | 96 | 25 | 6 | ● | 81711 |
| 69692 | 375 | 300 | 30 | 102 | 30 | | | 81712 |
| 69693 | 675 | 350 | 35 | 116 | 35 | | | 81713 |
| 69694 | 900 | | 40 | 124 | 40 | | | |
| 69695 | 1100 | | 45 | 124 | 45 | | | |



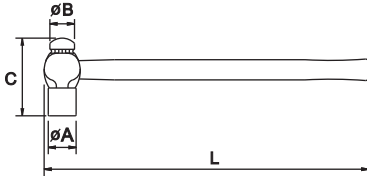
| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|------|--------|--------|--------|--------|---|---|-------|
| 69738 | 250 | 270 | 25 | 96 | 25 | 6 | ● | 81749 |
| 69739 | 375 | 300 | 30 | 102 | 30 | | | 81750 |
| 69740 | 675 | 350 | 35 | 116 | 35 | | | 81751 |
| 69741 | 900 | | 40 | 124 | 40 | | | |
| 69756 | 1100 | | 45 | 124 | 45 | | | |





CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

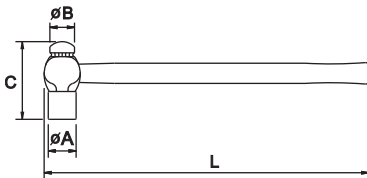
Fibra de vidrio / Fiber Class / Fibre de verre





• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

MARTILLO DE BOLA / BALL PEIN HAMMER / MARTEAU À BOULE / SCHLOSSERHAMMER, ENGLISCHE FORM / MARTELLO A PALLA / MARTELO DE BOLA / МОЛОТОК С ШАРОВОЙ ГОЛОВКОЙ



| COD. |  | Mod. | L (mm) | Ø A (mm) | Ø B (mm) | C (mm) |  |  |  |
|-------|---|------|--------|----------|----------|--------|---|---|---|
| 69612 | 250 | A | 280 | 23 | 22 | 80 | | | 81714 |
| 69613 | 350 | B | 300 | 30 | 27 | 94 | | | 81715 |
| 69614 | 500 | C | 320 | 30 | 28 | 104 | 1 | • | 81716 |
| 69615 | 600 | D | 340 | 32 | 30 | 118 | | | 81717 |
| 69616 | 700 | E | 370 | 39 | 32 | 127 | | | 81718 |

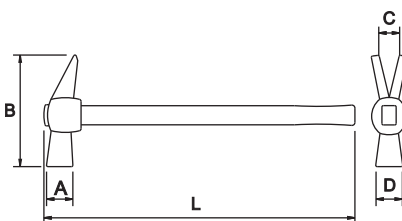






| COD. |  | Mod. | L (mm) | Ø A (mm) | Ø B (mm) | C (mm) |  |  |  |
|-------|---|------|--------|----------|----------|--------|---|---|---|
| 69704 | 250 | A | 270 | 23 | 22 | 80 | | | 81752 |
| 69705 | 350 | B | 300 | 30 | 27 | 94 | | | 81753 |
| 69706 | 500 | C | 320 | 30 | 28 | 104 | 1 | • | 81754 |
| 69758 | 600 | D | 340 | 32 | 30 | 118 | | | 81754 |
| 69707 | 700 | E | 370 | 39 | 32 | 127 | | | 81754 |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

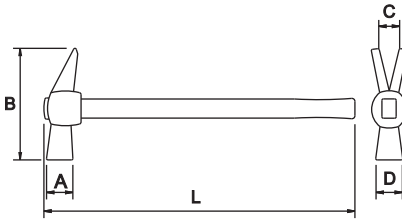
Fibra de vidrio / Fiber Class / Fibre de verre

MARTILLO DE ENCOFRADOR / SPANISH TYPE CLAW HAMMER / MARTEAU DE COFFREUR / KLAUENHAMMER / MARTELLO CARPENTIERE / MARTELO DE COFRADOR / МОЛОТОК-ГВОЗДОДЕР ИСПАНСКИЙ ТИП



| COD. |  | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) |  |  |  |
|-------|---|--------|--------|--------|--------|--------|---|---|---|
| 69711 | 300 | 380 | 23 | 129 | 8 | 26 | | | 81719 |
| 69712 | 400 | 400 | 29 | 141 | 12 | 29 | 6 | • | 81720 |
| 69713 | 500 | 400 | 29 | 142 | 12 | 29 | | | 81720 |

• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

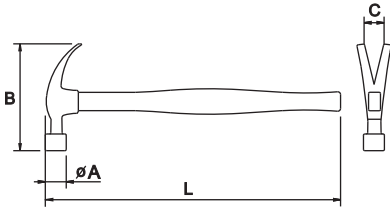


| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) | | | |
|-------|-----|--------|--------|--------|--------|--------|---|---|-------|
| 69715 | 300 | | 23 | 129 | 8 | 26 | | | |
| 69716 | 400 | 385 | 29 | 141 | 12 | 29 | 6 | ● | 81755 |
| 69717 | 500 | | | 142 | | | | | |

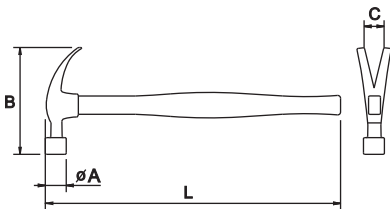
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre

MARTILLO DE UÑA / CLAW HAMMER / MARTEAU D'EMBALEUR / KLAUENHAMMER / MARTELO CARPENTIERE / MARTELO DE UNHA / МОЛОТОК-ГВОЗДОДЕР



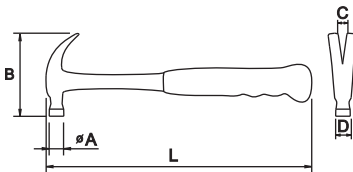
| COD. | | L (mm) | Ø A (mm) | B (mm) | C (mm) | | | |
|-------|-----|--------|----------|--------|--------|---|---|-------|
| 69742 | 600 | 330 | 34 | 145 | 7 | 6 | ● | 81723 |



| COD. | | L (mm) | Ø A (mm) | B (mm) | C (mm) | | | |
|-------|-----|--------|----------|--------|--------|---|---|-------|
| 69719 | 550 | 330 | 30 | 138 | 7 | 6 | ● | 81756 |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre

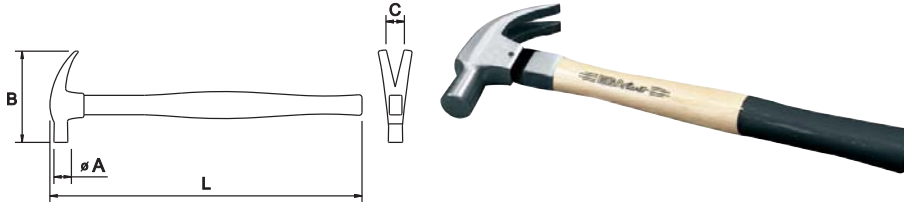






| COD. | Oz. | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) | | |
|-------|-----|--------|--------|--------|--------|--------|---|---|
| 69680 | 16 | 338 | 29 | 130 | 8 | 29 | 6 | ● |

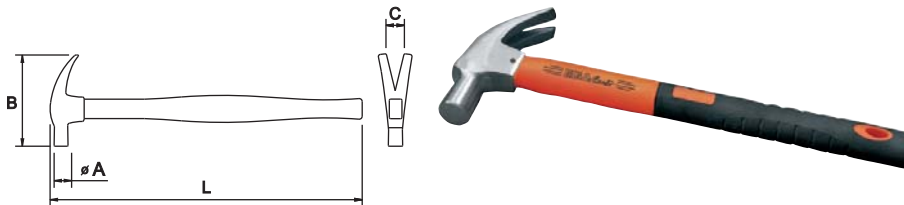
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES





Mango forjado / Forged handle / Manche forgée

• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

MARTILLO DE UÑA MODELO AMERICANO / AMERICAN CLAW HAMMER / MARTEAU D'EMBALLEUR / KLAUENHAMMER / MARTELO CARPENTIERE / MARTELO DE UNHA MOD. AMERICANO / МОЛОТОК-ГВОЗДОДЕР АМЕРИКАНСКИЙ ТИП


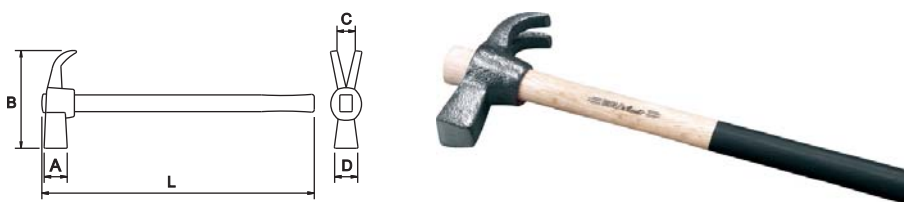
| COD. |  | (mm) | L (mm) | Ø A (mm) | B (mm) | C (mm) |  |  |  |
|-------|---|------|--------|----------|--------|--------|---|---|---|
| 69679 | 250 | 21 | 280 | 23 | 102 | | | | 81724 |
| 69608 | 350 | 23 | 300 | 23 | 111 | 6 | | | 81725 |
| 69609 | 450 | 25 | | 25 | 128 | | 6 | ● | |
| 69610 | 525 | 27 | 320 | 27 | 132 | 7 | | | 81726 |
| 69611 | 600 | 29 | | 28 | 136 | 9 | | | |






| COD. |  | (mm) | L (mm) | Ø A (mm) | B (mm) | C (mm) |  |  |  |
|-------|---|------|--------|----------|--------|--------|---|---|---|
| 69743 | 250 | 21 | 300 | 23 | 102 | | | | 81757 |
| 69744 | 350 | 23 | 300 | 23 | 111 | 6 | | | |
| 69745 | 450 | 25 | 330 | 25 | 128 | | 6 | ● | |
| 69746 | 525 | 27 | | 27 | 132 | 7 | | | 81758 |
| 69747 | 600 | 29 | 380 | 28 | 136 | 9 | | | 81759 |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

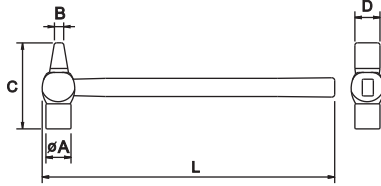
Fibra de vidrio / Fiber Class / Fibre de verre

MARTILLO DE UÑA CABEZA CUADRADA / SQUARE HEAD CLAW HAMMER / MARTEAU D'EMBALLEUR / KLAUENHAMMER / MARTELO A GANCIO / MARTELO DE UNHA BASE QUADRADA / МОЛОТОК-ГВОЗДОДЕР


| COD. |  | (mm) | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) |  |  |  |
|-------|---|------|--------|--------|--------|--------|--------|---|---|---|
| 69696 | 400 | 28 | 310 | 25 | 110 | 9 | 29 | 6 | ● | 81727 |

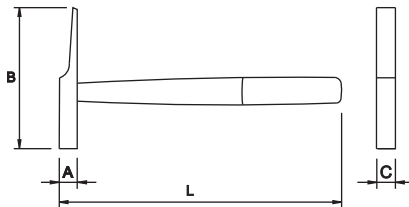
• CONSULTAR CON EGA MASTER LA SELECCIÓN DEL MANGO / CONSULT WITH EGA MASTER THE SELECTION OF THE HANDLE / À CONSULTER AVEC EGA MASTER LA SÉLECTION DE MANCHES

MARTILLO MECÁNICO DE PEÑA / ENGINEER'S CROSS PEIN HAMMER / MARTEAU À GARNIR / SCHLOSSERHAMMER / MECCANICO CON PENNA / MECÂNICO DE PENNA / МОЛОТОК-ГВОЗДОДЕР КВАДРАТНЫЙ



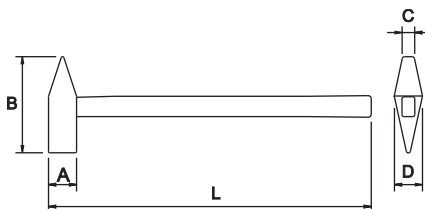
| COD. | | L (mm) | Ø A (mm) | B (mm) | C (mm) | D (mm) | | | |
|-------|-----|--------|----------|--------|--------|--------|---|---|-------|
| 69700 | 200 | 300 | 20 | 5 | 104 | 22 | | | 81706 |
| 69701 | 250 | 300 | 22 | 5 | 117 | 26 | 6 | • | 81707 |
| 69702 | 350 | 320 | 25 | 6 | 118 | 26 | | | 81707 |

MARTILLO ELECTRICISTA / ELECTRICIAN HAMMER / MARTEAU ELECTRICIEN / HAMMER FÜR ELEKTRIKER / MARTELO PER ELETTRICISTI / MARTELO DE ELÉCTRICISTA / МОЛОТОК ЭЛЕКТРИКА



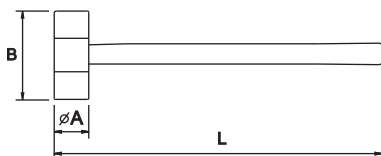
| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|-----|--------|--------|--------|--------|---|---|-------|
| 69600 | 300 | 295 | 18 | 140 | 18 | 6 | • | 81708 |

PICO DE CALDERERO / CHIPPING HAMMER / PIC DE CHAUDRONNIER / KESSELSTEINHAMMER / PICCONE DA BATTIRAME / PICADEIRA DE CALDEIREIRO / МОЛОТОК ВЫРУБНОЙ



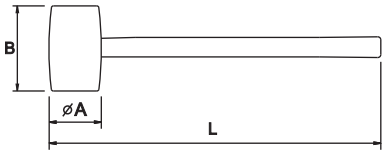
| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) | | | |
|-------|-----|--------|--------|--------|--------|--------|---|---|-------|
| 69678 | 500 | 320 | 27 | 150 | 27 | 27 | 6 | • | 81722 |

MACETA DE NYLON / NYLON HAMMER / MARTEAU NYLON / NYLON-HAMMER / MARTELO DI NYLON / MARTELO DE NYLON / НЕЙЛОНОВЫЙ МОЛОТОК



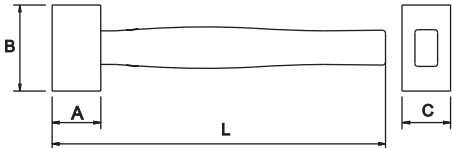
| COD. | | L (mm) | Ø A (mm) | B (mm) | | | | | |
|-------|-----|--------|----------|--------|---|---|-------|-------|-------|
| 69721 | 200 | 280 | 27 | 85 | | | 81771 | 81773 | 81728 |
| 69544 | 250 | 300 | 30 | 95 | 6 | • | 81197 | 81198 | 81728 |
| 69722 | 450 | 310 | 36 | 100 | | | 81772 | 81774 | 81729 |

MACETA DE GOMA / BLACK RUBBER MALLET / MARTEAU EN CAOUTCHOUC / GUMMI-HAMMER / MAZZUOLA DI GOMMA / MAÇO DE BORRACHA / РЕЗИНОВЫЙ МОЛОТОК



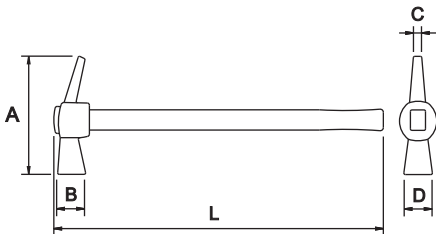
| COD. | | L (mm) | Ø A (mm) | B (mm) | | | |
|-------|-----|--------|----------|--------|---|---|-------|
| 69520 | 340 | 320 | 60 | 100 | | | 81730 |
| 69521 | 450 | 340 | 65 | 115 | 2 | • | |
| 69726 | 900 | 350 | 80 | 125 | | | 81731 |

MACETA DE COBRE / SQUARE COPPER MALLET / MASSETTE CUIVRE / KUPFERHAMMER / MAZZETTA DI RAME / MARRETA DE COBRE / КВОДРАТНАЯ МЕДНАЯ КУВАЛДА

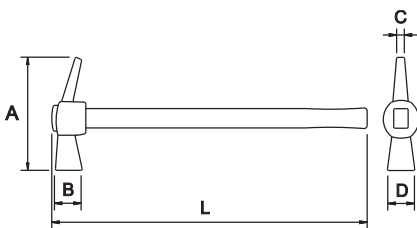


| COD. | | | L (mm) | A (mm) | B (mm) | C (mm) | | | |
|-------|------|----|--------|--------|--------|--------|---|---|-------|
| 69728 | 500 | 30 | 240 | 26 | 77 | 29 | 6 | | 81732 |
| 69729 | 1000 | 35 | 260 | 36 | 88 | 39 | | • | 81733 |
| 69730 | 1500 | 40 | 280 | 41 | 99 | 43 | 4 | | 81734 |

PICOS / PICKS / DECINTROIRES / MAURER-HAMMER / PICCONI / PICADEIRA / КИРКИ



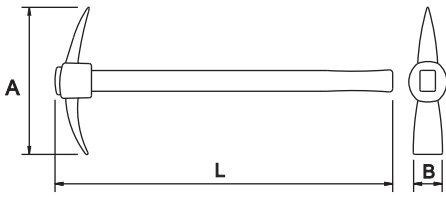
| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) | | |
|-------|-----|--------|--------|--------|--------|--------|---|-------|
| 69759 | 400 | | 229 | 39 | 5 | 34 | | |
| 69760 | 500 | 380 | 260 | 41 | 6 | 35 | 6 | 81736 |



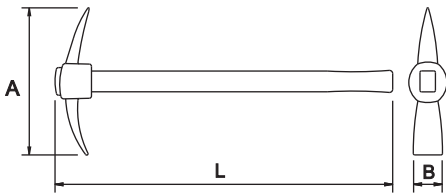
| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) | | |
|-------|-----|--------|--------|--------|--------|--------|---|-------|
| 69762 | 400 | | 229 | 39 | 5 | 34 | | |
| 69761 | 500 | 385 | 237 | 41 | 6 | 35 | 6 | 81761 |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre



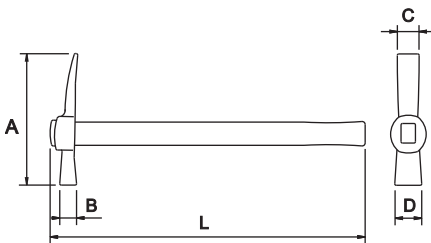
| COD. | | L (mm) | A (mm) | B (mm) | | |
|--------------|-----|--------|--------|--------|---|-------|
| 69764 | 400 | 380 | 236 | 36 | 6 | 81736 |
| 69765 | 500 | | 240 | 38 | | |



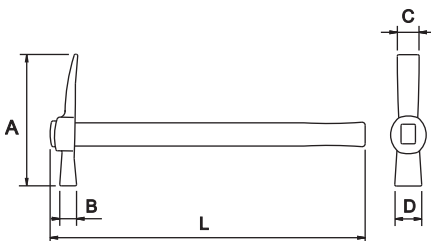
| COD. | | L (mm) | A (mm) | B (mm) | | |
|--------------|-----|--------|--------|--------|---|-------|
| 69766 | 400 | 385 | 236 | 36 | 6 | 81761 |
| 69767 | 500 | | 240 | 38 | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre



| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) | | |
|--------------|-----|--------|--------|--------|--------|--------|---|-------|
| 69770 | 400 | 380 | 237 | 10 | 10 | 36 | 6 | 81736 |
| 69771 | 500 | | 197 | 24 | 35 | 25 | | |



| COD. | | L (mm) | A (mm) | B (mm) | C (mm) | D (mm) | | |
|--------------|-----|--------|--------|--------|--------|--------|---|-------|
| 69772 | 400 | 385 | 237 | 10 | 10 | 36 | 6 | 81761 |
| 69773 | 500 | | 197 | 24 | 35 | 25 | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiber Class / Fibre de verre