



# Maldonado



ENERO 2009

IVA NO INCLUIDO

| ARTICULO        | DESCRIPCIÓN                    | PRECIO   |
|-----------------|--------------------------------|----------|
| 49 130 48C HL   | C.EMB. G.Y LL. C.CUADRAD E70mm | 28,7273  |
| 49 130 48C HN   | C.EMB. G.Y LL. C.CUADRAD E70mm | 36,6403  |
| 49 130 48R HL   | C.EMB. G.Y LL. C.REDONDO E70mm | 28,7273  |
| 49 130 48R HN   | C.EMB. G.Y LL. C.REDONDO E70mm | 36,6403  |
| 49 130 58C HL   | C.EMB. G.Y LL. C.CUADRAD E70mm | 28,7273  |
| 49 130 58C HN   | C.EMB. G.Y LL. C.CUADRAD E70mm | 33,7091  |
| 49 130 58R HL   | C.EMB. G.Y LL. C.REDONDO E70mm | 28,7273  |
| 49 130 58R HN   | C.EMB. G.Y LL. C.REDONDO E70mm | 33,7091  |
| 49 130 5SC HN   | C.EMB. G.Y LL. G.SILENC. E70mm | 39,1334  |
| 49 134 48C HL   | C.EMB. G.Y LL. C/CONDENA C.CUA | 14,8200  |
| 49 134 58C HL   | C.EMB. G.Y LL. C/CONDENA C.CUA | 14,8200  |
| 49 134 58C HN   | C.EMB. G.Y LL. C/CONDENA C.CUA | 14,8200  |
| 49 134 58R HN   | C.EMB. G.Y LL. C/CONDENA C.RED | 14,8200  |
| 49 134 5SC HN   | C.EMB. G.SILEN.Y LL. 2 CUADRAD | 20,8406  |
| 49 134 5SR HL   | C.EMB. G.SILEN.Y LL. 2 CUADRAD | 20,8406  |
| 49 134 5SR HN   | C.EMB. G.SILEN.Y LL. 2 CUADRAD | 20,8406  |
| 49 134U 50 AI   | PICAP.REV.DESBLOQUEO AUT.      | 5,2604   |
| 49 134U 50 HL   | PICAP.REV.DESBLOQUEO AUT.      | 4,5393   |
| 49 134U 50 HN   | PICAP.REV.DESBLOQUEO AUT.      | 4,5393   |
| 49 134U 5R HL   | PICAP.REV.DESBLOQUEO AUT.      | 4,2433   |
| 49 134U 5R HN   | PICAP.REV.DESBLOQUEO AUT.      | 4,2433   |
| 49 134US 50 HL  | PICAP.UNIFICADO SILENC.REVERS. | 5,2276   |
| 49 134US 50 HN  | PICAP.SILENC.UNIFICADO REVERS. | 5,2276   |
| 49 134US 5R HL  | PICAP.SILENC.REV. DESBLOQ.AUTO | 5,2276   |
| 49 134US 5R HN  | PICAP.SILENC.REV. DESBLOQ.AUTO | 5,2276   |
| 49 135 58R HN   | C.EMB.                         | 9,4228   |
| 49 137 58C AE   | C.EMB. S/GOLPE C/CUADRADILLO   | 26,8613  |
| 49 1910 90 8 II | ANTIP. 1P SOBR.CIERRE REVERSIB | 491,7497 |
| 49 1910 90 8 NR | ANTIP. 1P SOBR.CIERRE REVERSIB | 140,9653 |
| 49 1910 90 8 NV | ANTIP. 1P SOBR.CIERRE REVERSIB | 140,9653 |
| 49 1910 90 8 SI | ANTIP. 1P SOBR.CIERRE REVERSIB | 273,4219 |
| 49 191D 90 8 NV | ANTIP.PUSH UNIV.1910 DC,900,C8 | 386,6381 |
| 49 1920 90 8 NR | ANTIP. 2P SOBR.CIERRE AUTOMAT. | 239,1506 |
| 49 1920 90 8 NV | ANTIP. 2P SOBR.CIERRE AUTOMAT. | 239,1506 |
| 49 1930 00 8 NO | ANTIP. 2P SOBR.CIERRE AUTOMAT. | 191,8584 |
| 49 1930 90 8 II | ANTIP. 2P SOBR.CIERRE AUTOMAT. | 699,4434 |
| 49 1930 90 8 NN | ANTI.SOBR.CIERRE AUTOMAT.2P NG | 189,5542 |
| 49 1930 90 8 NR | ANTIP. 2P SOBR.CIERRE AUTOMAT. | 189,5542 |
| 49 1930 90 8 NV | ANTIP. 2P SOBR.CIERRE AUTOMAT. | 189,5542 |
| 49 193D 90 8 NV | ANTIP. PUSH UNIV.1930          | 55,8066  |
| 49 1950 90 8 NR | ANTIP.SOBR.PARA CERR.EMB. REV. | 233,3438 |
| 49 1950 90 8 NV | ANTIP.SOBR.PARA CERR.EMB. REV. | 233,3438 |
| 49 1970 00 8 NO | ANTIP.SOBR.PARA CERR.EMB. S/B  | 122,4609 |

| ARTICULO        | DESCRIPCIÓN                    | PRECIO   |
|-----------------|--------------------------------|----------|
| 49 1970 90 8 II | ANTIP.SOBR.PARA CERR.EMB. REV. | 475,1663 |
| 49 1970 90 8 NR | ANTIP.SOBR.PARA CERR.EMB. REV. | 117,4642 |
| 49 1970 90 8 NV | ANTIP.SOBR.PARA CERR.EMB. REV. | 117,6174 |
| 49 1970 90 8 SI | ANTIP.SOBR.PARA C.EMB. REV.    | 220,9270 |
| 49 1970 90 9 NR | ANTIP.SOBR.PARA CERR.EMB. REV. | 125,6594 |
| 49 1970 90 9 NV | ANTIP.SOBR.PARA CERR.EMB. REV. | 125,6594 |
| 49 1980 90 8 NV | ANTIP. 3P SOBR.PARA CERR.EMB.  | 233,3438 |
| 49 1-R          | RECARGO LL.IGUALES LL.SERRETA  | 3,2419   |
| 49 2000 30 HL   | C.EMB. G.Y LL. B.REDONDO E54mm | 35,2167  |
| 49 2000 30 HZ   | C.EMB. S/LLAVE B.REDONDO E54mm | 37,3172  |
| 49 2000 40 HL   | C.EMB. G.Y LL. B.REDONDO E54mm | 35,2167  |
| 49 2000 40 HZ   | C.EMB. G.Y LL. B.REDONDO E54mm | 37,3172  |
| 49 2000 50 HL   | C.EMB. G.Y LL. B.REDONDO E54mm | 35,2167  |
| 49 2000 50 HZ   | C.EMB. G.Y LL. B.REDONDO E54mm | 37,3172  |
| 49 2000 50 LP   | C.EMB. G.Y LL. B.REDONDO E54mm | 39,7397  |
| 49 2001 30 HL   | C.EMB. S/LLAVE B.REDONDO       | 34,6453  |
| 49 2001 30 HZ   | C.EMB. S/LLAVE B.REDONDO       | 34,0753  |
| 49 2001 30 LP   | C.EMB. S/LLAVE B.REDONDO       | 36,0703  |
| 49 2001 40 HL   | C.EMB. S/LLAVE B.REDONDO       | 34,6453  |
| 49 2001 40 HZ   | C.EMB. S/LLAVE B.REDONDO       | 34,0753  |
| 49 2001 50 HL   | C.EMB. S/LLAVE B.REDONDO       | 34,6453  |
| 49 2001 50 LP   | C.EMB. S/LLAVE B.REDONDO       | 36,0703  |
| 49 2002 30 HL   | C.EMB. G.Y LL. GORJA E47,5mm   | 10,7384  |
| 49 2002 30 HZ   | C.EMB. G.Y LL. GORJA E47,5mm   | 10,8813  |
| 49 2002 30 LP   | C.EMB. G.Y LL. GORJA E47,5mm   | 13,9828  |
| 49 2002 40 HL   | C.EMB. G.Y LL. GORJA E47,5mm   | 10,7384  |
| 49 2002 40 HZ   | C.EMB. G.Y LL. GORJA E47,5mm   | 10,8813  |
| 49 2002 40 LP   | C.EMB. G.Y LL. GORJA E47,5mm   | 13,9828  |
| 49 2002 50 HL   | C.EMB. G.Y LL. GORJA E47,5mm   | 10,7384  |
| 49 2002 50 HZ   | C.EMB. G.Y LL. GORJA E47,5mm   | 10,8813  |
| 49 2003 30 HL   | C.EMB. S/LLAVE LL.GORJA        | 8,2415   |
| 49 2003 30 HZ   | C.EMB. S/LLAVE LL.GORJA        | 8,8528   |
| 49 2003 40 HL   | C.EMB. S/LLAVE LL.GORJA        | 8,2415   |
| 49 2003 40 HZ   | C.EMB. S/LLAVE LL.GORJA        | 8,8528   |
| 49 2003 50 HL   | C.EMB. S/LLAVE LL.GORJA        | 8,2415   |
| 49 2003 50 LP   | C.EMB. S/LLAVE LL.GORJA        | 11,0616  |
| 49 2004 30 HL   | C.EMB. G.Y CONDEN BAÑO E47,5mm | 10,8813  |
| 49 2004 40 HL   | C.EMB. G.Y CONDEN BAÑO E47,5mm | 10,8813  |
| 49 2004 50 HL   | C.EMB. G.Y CONDEN BAÑO E47,5mm | 10,8813  |
| 49 2004 50 HN   | C.EMB. G.Y CONDEN BAÑO E47,5mm | 11,8275  |
| 49 2004U 50 HN  | C.EMB. G+CONDENA UNIFICADO E47 | 3,4742   |
| 49 2004U 5R HL  | C.EMB. G+CONDENA UNIFICADO E47 | 3,2476   |
| 49 2004U 5R HN  | C.EMB. G+CONDENA UNIFICADO E47 | 3,4742   |



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| ARTICULO       | DESCRIPCIÓN                    | PRECIO  |
|----------------|--------------------------------|---------|
| 49 2005 30 HL  | C.EMB. S/GOLPE CJ PEQUEÑA 56,5 | 5,1777  |
| 49 2005 30 HN  | C.EMB. S/GOLPE CJ PEQUEÑA 56,5 | 5,5390  |
| 49 2005 40 HL  | C.EMB. S/GOLPE CJ PEQUEÑA 56,5 | 5,1777  |
| 49 2005 40 HN  | C.EMB. S/GOLPE CJ PEQUEÑA 56,5 | 5,5390  |
| 49 2005 50 HL  | C.EMB. S/GOLPE CJ PEQUEÑA 56,5 | 5,1777  |
| 49 2005 50 HN  | C.EMB. S/GOLPE CJ PEQUEÑA 56,5 | 5,5390  |
| 49 2010 40 HL  | C.EMB. G.Y LL. B.REDONDO E49,5 | 38,2791 |
| 49 2010 4P HL  | C.EMB. G.Y LL. B.PERA E49,5    | 29,6877 |
| 49 2010 4P HN  | C.EMB. G.Y LL. B.PERA E49,5    | 34,3140 |
| 49 2010 4PR HN | C.EMB. G.Y LL. B.PERA E49,5    | 36,7080 |
| 49 2010 50 HL  | C.EMB. G.Y LL. B.REDONDO E49,5 | 38,2791 |
| 49 2010 50 HN  | C.EMB. G.Y LL. B.REDONDO E49,5 | 39,9000 |
| 49 2010 5P HL  | C.EMB. G.Y LL. B.PERA E47MM    | 29,6877 |
| 49 2010 5P HN  | C.EMB. G.Y LL. B.PERA E49,5    | 34,3140 |
| 49 2010 5PR HL | C.EMB. G.Y LL. PERA C.RED.49,5 | 31,7590 |
| 49 2010 5PR HN | C.EMB. G.Y LL. B.PERA E49,5    | 36,7080 |
| 49 2010 5R HN  | C.EMB. G.Y LL. B.PERA RED. E49 | 38,2791 |
| 49 2010 6P HL  | C.EMB. G.Y LL. B.PERA E49,5    | 32,4911 |
| 49 2010 6P HN  | C.EMB. G.Y LL. B.PERA E49,5    | 36,9795 |
| 49 2010 6PR HN | C.EMB. G.Y LL. PERA C.RED.49,5 | 39,5594 |
| 49 2014 40 HL  | C.EMB. G.Y CONDENA BAÑO E47mm  | 14,7488 |
| 49 2014 40 HN  | C.EMB. G.Y CONDENA BAÑO E47mm  | 14,7488 |
| 49 2014 50 HL  | C.EMB. G.Y CONDENA BAÑO E47mm  | 14,7488 |
| 49 2014 50 HN  | C.EMB. G.Y CONDENA BAÑO E47mm  | 14,7488 |
| 49 2014 5R HL  | C.EMB. G.Y CONDENA C.RED E47mm | 14,7488 |
| 49 2014 60 HL  | C.EMB. G.Y CONDENA BAÑO E47mm  | 16,4944 |
| 49 2014 60 HN  | C.EMB. G.Y CONDENA BAÑO E47mm  | 16,4944 |
| 49 2015 40 HL  | C.EMB. S/GOLPE CJ 75x87mm      | 9,4228  |
| 49 2015 50 HL  | C.EMB. S/GOLPE CJ 75x87mm      | 9,4228  |
| 49 2015 60 HL  | C.EMB. S/GOLPE CJ 75x87mm      | 10,8122 |
| 49 2015 60 HN  | C.EMB. S/GOLPE CJ 75x87mm      | 10,8122 |
| 49 2030 40 HL  | C.EMB. G.Y LL. 175x69 PAST.E85 | 32,4758 |
| 49 2030 40 HN  | C.EMB. G.Y LL. 175x69 PAST.E85 | 37,1480 |
| 49 2030 4R HL  | C.EMB. G.Y LL. 175x69 PAST.E85 | 37,7625 |
| 49 2030 4R HN  | C.EMB. G.Y LL. 175x69 PAST.E85 | 43,1953 |
| 49 2030 50 AI  | C.EMB. G.Y LL. 175x79 PAST.E85 | 43,2958 |
| 49 2030 50 HL  | C.EMB. G.Y LL. 175x79 PAST.E85 | 32,4758 |
| 49 2030 50 HN  | C.EMB. G.Y LL. 175x79 PAST.E85 | 37,1480 |
| 49 2030 5R HL  | C.EMB. G.Y LL. 175x79 PAST.E85 | 37,7625 |
| 49 2030 5R HN  | C.EMB. G.Y LL. 175x79 PAST.E85 | 43,1953 |
| 49 2030 60 AI  | C.EMB. G.Y LL. 175x89 PAST.E85 | 47,4090 |
| 49 2030 60 HL  | C.EMB. G.Y LL. 175x89 PAST.E85 | 36,3208 |
| 49 2030 60 HN  | C.EMB. G.Y LL. 175x89 PAST.E85 | 40,9777 |

| ARTICULO        | DESCRIPCIÓN                    | PRECIO   |
|-----------------|--------------------------------|----------|
| 49 2030 6R HL   | C.EMB. G.Y LL. 175x89 PAST.E85 | 42,2334  |
| 49 2030 6R HN   | C.EMB. G.Y LL. 175x89 PAST.E85 | 47,6484  |
| 49 2030 70 HL   | C.EMB. G.Y LL. 175x89 PAST.E85 | 38,8548  |
| 49 2030 70 HN   | C.EMB. G.Y LL. 175x89 PAST.E85 | 43,8366  |
| 49 2030A 50 LP  | C.EMB. G.Y LL. ANTIP D.NUECA   | 47,9171  |
| 49 2030A 5D LP  | C.EMB. G.Y LL. ANTIP D.NUECA   | 47,9171  |
| 49 2030A 5I LP  | C.EMB. G.Y LL. ANTIP D.NUECA   | 47,9171  |
| 49 2030A 60 HL  | C.EMB. G.Y LL. ANTIP D.NUECA   | 56,8753  |
| 49 2030A 60 LP  | C.EMB. G.Y LL. ANTIP D.NUECA   | 56,8753  |
| 49 2030A 6D LP  | C.EMB. G.Y LL. ANTIP D.NUECA   | 56,8753  |
| 49 2030A 6I LP  | C.EMB. G.Y LL. ANTIP D.NUECA   | 56,8753  |
| 49 2030A 70 HL  | C.EMB. G.Y LL. ANTIP D.NUECA   | 55,6997  |
| 49 2030A 70 HR  | C.EMB. G.Y LL. ANTIP D.NUECA   | 55,6997  |
| 49 2030F 5D AI  | C.EMB. G.Y LL. ANTIP D.NUECA   | 58,7100  |
| 49 2030F 5D HL  | C.EMB. G.Y LL. ANTIP D.NUECA   | 50,9259  |
| 49 2030F 5I AI  | C.EMB. G.Y LL. ANTIP D.NUECA   | 58,7100  |
| 49 2030F 5I HL  | C.EMB. G.Y LL. ANTIP D.NUECA   | 50,9259  |
| 49 2030F 6D AI  | C.EMB. G.Y LL. ANTIP D.NUECA   | 63,2344  |
| 49 2030F 6I AI  | C.EMB. G.Y LL. ANTIP D.NUECA   | 63,2344  |
| 49 2030F 6R NE  | C.EMB. G.Y LL. ANTIP NUECA PAS | 56,5547  |
| 49 2030M 60 LP  | C.EMB. G.Y LL. AUTOMAT. ANTIP. | 71,1916  |
| 49 2031 40 HL   | C.EMB. S/LLAVE 96x69mm         | 31,4954  |
| 49 2031 40 HN   | C.EMB. S/LLAVE 96x69mm         | 38,6253  |
| 49 2031 50 HL   | C.EMB. S/LLAVE 96x79mm         | 31,4954  |
| 49 2031 50 HN   | C.EMB. S/LLAVE 96x79mm         | 38,6253  |
| 49 2031 60 HL   | C.EMB. S/LLAVE 96x89mm         | 35,7540  |
| 49 2031 60 HN   | C.EMB. S/LLAVE 96x89mm         | 43,1975  |
| 49 2034 40 HL   | C.EMB. G.Y CONDENA 175x69 E85  | 16,7438  |
| 49 2035 60 AI   | C.EMB. S/GOLPE 175x89 INOX     | 19,5768  |
| 49 2035TR 6 I N | C.EMB. S/GOLPE ANT.IZQ.C.R NE  | 22,3547  |
| 49 2036 40 HL   | C.EMB. RODILLO Y LLAVE E85mm   | 37,7625  |
| 49 2036 40 HN   | C.EMB. RODILLO Y LLAVE E85mm   | 43,0884  |
| 49 2036 50 HL   | C.EMB. RODILLO Y LLAVE E85mm   | 37,7625  |
| 49 2036 50 HN   | C.EMB. RODILLO Y LLAVE E85mm   | 43,0884  |
| 49 2036 60 HL   | C.EMB. RODILLO Y LLAVE E85mm   | 42,7500  |
| 49 2036 60 HN   | C.EMB. RODILLO Y LLAVE E85mm   | 47,6841  |
| 49 203MN060AI   | C.EMB. G.Y LL. AUTOMATICA PAL  | 81,7059  |
| 49 203MN060LP   | C.EMB. G.Y LL. AUTOMATICA PAL  | 73,3341  |
| 49 2101 50 AE   | CERROJO AC.ESM POMO INT.       | 31,4341  |
| 49 2110 T1 4C   | CERROJO LL.EX.+P.INT. 97x66 PL | 118,9341 |
| 49 2110 T1 4E   | CERROJO LL.EX.+P.INT. 97x66 OR | 118,9341 |
| 49 2110 T6 4C   | CERROJO LL.EX.+P.INT. 97x66 PL | 85,0547  |
| 49 2110 T6 4E   | CERROJO LL.EX.+P.INT. 97x66 OR | 85,0547  |



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| ARTICULO           | DESCRIPCIÓN                    | PRECIO   |
|--------------------|--------------------------------|----------|
| 49 2110 TE 4C      | CERROJO LL.EX.+P.INT. 97x66 PL | 38,3888  |
| 49 2110 TE 4E      | CERROJO LL.EX.+P.INT. 97x66 OR | 38,3888  |
| 49 2111 RE 4E      | CERROJO LL.EX.+LL.IN. 97x66 OR | 51,7097  |
| 49 2111 T1 4E      | CERROJO LL.EX.+LL.IN. 97x66 OR | 139,4897 |
| 49 2111 T6 4E      | CERROJO LL.EX.+LL.IN. 97x66 OR | 105,6816 |
| 49 2111 TE 4C      | CERROJO LL.EX.+LL.IN. 97x66 PL | 51,7097  |
| 49 2111 TE 4E      | CERROJO LL.EX.+LL.IN. 97x66 OR | 51,7097  |
| 49 2112 T1 4E      | CERROJO LL.EX.+P.IN.RETENED.OR | 144,7978 |
| 49 2112 T6 4E      | CERROJO LL.EX.+P.IN.RETENED.OR | 110,8472 |
| 49 2112 TE 4E      | CERROJO LL.EX.+P.IN.RETENED.OR | 71,6597  |
| 49 2200 15 HZ      | C.PM G.Y LL.PAST. A.13,5 E85mm | 32,4911  |
| 49 2201 15 HZ      | C.PM S/LLAVE PAST. AGUJ.13,5mm | 25,1228  |
| 49 2204 15 NM      | C.PM G.Y CONDENA PAST.         | 20,7694  |
| 49 2206 15 HZ      | C.PM RODILLO Y LL. PAST. E85mm | 36,2128  |
| 49 2210 20 3AI     | C.PM G.Y LL.BASC. PAL.25 E85mm | 40,0389  |
| 49 2210 25 3AI     | C.PM G.Y LL.BASC. PAL.25 E85mm | 38,0365  |
| 49 2210 25 3SI     | C.PM G.Y LL.BASC. PAL.25 E85mm | 35,9214  |
| 49 2210 28 AI      | C.PM G.Y LL.PAST. AGU.20 E85mm | 33,0732  |
| 49 2210 30 3AI     | C.PM G.Y LL.BASC. PAL.25 E85mm | 38,0365  |
| 49 2210 35 3AI     | C.PM G.Y LL.BASC. PAL.35 E85mm | 40,0389  |
| 49 2210 38 AI      | C.PM G.Y LL.PAST. AGU.25 E85mm | 33,0732  |
| 49 2210E 20 3AI    | C.PM G.Y LL.PAST.DESLIZ.E85mm  | 33,0732  |
| 49 2210E 25 3AI    | C.PM G.Y LL.PAST.DESLIZ.E.85mm | 33,0732  |
| 49 2210X 25 55 ASI | C.PM F.PLANO TE-5 ANTI-TARJETA | 99,2390  |
| 49 2210X 30 55 ASI | C.PM F.PLANO TE-5 ANTI-TARJETA | 99,2390  |
| 49 2211 20 3AI     | C.PM S/LLAVE BASCULANTE PAL.25 | 32,9553  |
| 49 2211 20 AI      | C.PM S/LLAVE PASTILLA PAL.25   | 28,5962  |
| 49 2211 25 3AI     | C.PM S/LLAVE BASCULANTE PAL.25 | 32,9553  |
| 49 2211 25 AI      | C.PM S/LLAVE PASTILLA PAL.25   | 28,5962  |
| 49 2211 30 3AI     | C.PM S/LLAVE BASCULANTE PAL.25 | 32,9553  |
| 49 2211 35 3AI     | C.PM S/LLAVE BASCULANTE PAL.35 | 40,5328  |
| 49 2214 20 0AI     | C.PM G.Y CONDENA BASCUL. E85mm | 23,3166  |
| 49 2214 35 0AI     | C.PM G.Y CONDENA BASCUL. E85mm | 23,3166  |
| 49 2214E 30 3AI    | C.PM G.Y CONDENA PASTIL. E85mm | 20,0925  |
| 49 2215 20 0AI     | C.PM S/GOLPE CJ GRANDE 174mm   | 12,2579  |
| 49 2215 25 0AI     | C.PM S/GOLPE CJ GRANDE 174mm   | 12,2579  |
| 49 2215 28 AI      | C.PM S/GOLPE CJ PEQUEÑA 80mm   | 11,0124  |
| 49 2215 30 0AI     | C.PM S/GOLPE CJ GRANDE 174mm   | 12,2579  |
| 49 2216 20 3AI     | C.PM RODILLO Y LL. BASC. E85mm | 43,0884  |
| 49 2216 20 AI      | C.PM RODILLO Y LL. PAST. E85mm | 37,3172  |
| 49 2216 25 3AI     | C.PM RODILLO Y LL. BASC. E85mm | 43,0884  |
| 49 2216 25 AI      | C.PM RODILLO Y LL. PAST. E85mm | 37,3172  |
| 49 2216 30 3AI     | C.PM RODILLO Y LL. BASC. E85mm | 43,0884  |

| ARTICULO          | DESCRIPCIÓN                    | PRECIO   |
|-------------------|--------------------------------|----------|
| 49 2216 35 3AI    | C.PM RODILLO Y LL. BASC. E85mm | 47,1105  |
| 49 2218 20 0AI    | C.PM S/RODILLO CJ GRANDE 174mm | 13,3238  |
| 49 2218 20 AI     | C.PM S/RODILLO CJ PEQUEÑA 80mm | 11,9700  |
| 49 2219 20 3AI    | C.PM S/GOLPE CJ GRANDE 174mm   | 30,9286  |
| 49 2219 25 3AI    | C.PM S/GOLPE CJ GRANDE 174mm   | 30,9286  |
| 49 2219 30 3AI    | C.PM S/GOLPE CJ GRANDE 174mm   | 30,9286  |
| 49 2219 35 3AI    | C.PM S/GOLPE CJ GRANDE 174mm   | 37,9877  |
| 49 2220 12 NM     | C.PM G.Y LL. PAST. C.OV. E85mm | 42,9459  |
| 49 2221 12 NM     | C.PM S/LLAVE PAST. C.OV. CJ174 | 37,2281  |
| 49 2226 12 NM     | C.PM RODILLO Y LL. PAST. E85mm | 46,8113  |
| 49 2228 12 NM     | C.PM S/RODILLO CJ GRANDE 174mm | 23,7975  |
| 49 2230 20 3AI    | C.PM 3P G.Y LL. VARILLAS E85mm | 69,5322  |
| 49 2230 25 3AI    | C.PM 3P G.Y LL. VARILLAS E85mm | 69,5322  |
| 49 2230 30 3AI    | C.PM 3P G.Y LL. VARILLAS E85mm | 69,5322  |
| 49 2230 L2 3AI    | C.PM 3P G.Y GANCHO TE5 A21 3C. | 155,9306 |
| 49 2230 L3 3AI    | C.PM 3P G.Y GANCHO TE5 A31 3C. | 155,9306 |
| 49 2230 L6 3AI    | C.PM 3P G.Y GANCHO T60 A26 3C. | 155,9306 |
| 49 2230 P3 3AI    | C.PM 3P G.Y GANCHO TE5 A30 3C. | 155,9306 |
| 49 2230 P35 3AI   | C.PM 3P G.Y GANCHO TE5 A35 3C. | 155,9306 |
| 49 2230 P5 3AI    | C.PM 3P G.Y GANCHO S/C A25 3C. | 155,9306 |
| 49 2231 20 3AI    | C.PM 3P S/LLAVE VARILLAS E85mm | 66,4763  |
| 49 2231 25 3AI    | C.PM 3P S/LLAVE VARILLAS E85mm | 66,4763  |
| 49 2231 30 3AI    | C.PM 3P S/LLAVE VARILLAS E85mm | 66,4763  |
| 49 2231 L2 3AI    | C.PM 3P S/GANCHO TE5 A21 3CUER | 137,7619 |
| 49 2231 L6 3AI    | C.PM 3P S/GANCHO TE5 A26 3CUER | 137,7619 |
| 49 2231 P5 3AI    | C.PM 3P S/GANCHO TE5 A25 3CUER | 137,7619 |
| 49 2236 20 3AI    | C.PM 3P RODILLO Y LLAVE VAR.M8 | 73,6191  |
| 49 2236 25 3AI    | C.PM 3P RODILLO Y LLAVE VAR.M8 | 73,6191  |
| 49 2236 30 3AI    | C.PM 3P RODILLO Y LLAVE VAR.M8 | 73,6191  |
| 49 2236 L2 3AI    | C.PM 3P RODILLO Y GANCH A21 3C | 152,9203 |
| 49 2236 L6 3AI    | C.PM 3P RODILLO Y GANCH A26 3C | 152,9203 |
| 49 2236 P3 3AI    | C.PM 3P RODILLO Y LLAVE A30 3C | 152,9203 |
| 49 2236 P5 3AI    | C.PM 3P RODILLO Y LLAVE A25 3C | 152,9203 |
| 49 2237 20 3AI    | C.PM 2P C/VARILLAS F.LISO      | 63,3769  |
| 49 2237 25 3AI    | C.PM 2P C/VARILLAS F.LISO      | 63,3769  |
| 49 2237 30 3AI    | C.PM 2P C/VARILLAS F.LISO      | 63,3769  |
| 49 2240 20 3AI    | C.PM GOLPE Y GANCHO E210 E85mm | 48,8839  |
| 49 2240 25 3AI    | C.PM GOLPE Y GANCHO E210 E85mm | 48,8839  |
| 49 2240 30 3AI    | C.PM GOLPE Y GANCHO E210 E85mm | 48,8839  |
| 49 2240 30 3SI AI | C.PM GOLPE Y GANCHO E190 E85mm | 44,0988  |
| 49 2240 35 3AI    | C.PM GOLPE Y GANCHO E210 E85mm | 48,8887  |
| 49 2241 20 3AI    | C.PM S/GANCHO F.INOX ESCUD.210 | 43,9513  |
| 49 2241 25 3AI    | C.PM S/GANCHO F.INOX ESCUD.210 | 43,9513  |



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| ARTICULO          | DESCRIPCIÓN                    | PRECIO  |
|-------------------|--------------------------------|---------|
| 49 2241 30 3AI    | C.PM S/GANCHO F.INOX ESCUD 210 | 43,9513 |
| 49 2241 30 3SI AI | C.PM S/GANCHO F.INOX ESCUD.190 | 42,5897 |
| 49 2241 35 3AI    | C.PM S/GANCHO F.INOX ESCUD.210 | 43,9559 |
| 49 2246 20 3AI    | C.PM RODILLO Y GANCHO E85mm    | 50,1422 |
| 49 2246 25 3AI    | C.PM RODILLO Y GANCHO E85mm    | 50,1422 |
| 49 2246 30 3AI    | C.PM RODILLO Y GANCHO E85mm    | 50,1422 |
| 49 2270 16 NM     | C.PM S/GANCHO LL.CRUZ          | 30,4416 |
| 49 2500 60 CM     | POMOS S.COPA LLAVE Y CONDENA   | 39,3300 |
| 49 2500 60 LM     | POMOS S.COPA LLAVE Y CONDENA   | 33,8238 |
| 49 2500 70 CM     | POMOS S.COPA LLAVE Y CONDENA   | 39,3300 |
| 49 2500 70 LM     | POMOS S.COPA LLAVE Y CONDENA   | 33,8238 |
| 49 2503 60 CM     | POMOS S.COPA PARA BAÑO         | 27,5559 |
| 49 2503 60 LM     | POMOS S.COPA PARA BAÑO         | 27,5559 |
| 49 2503 70 CM     | POMOS S.COPA PARA BAÑO         | 27,5559 |
| 49 2503 70 LM     | POMOS S.COPA PARA BAÑO         | 27,5559 |
| 49 2505 60 CM     | POMOS S.COPA PUERTA DE PASO    | 23,2453 |
| 49 2505 60 LM     | POMOS S.COPA PUERTA DE PASO    | 19,9910 |
| 49 2505 60 LP     | POMOS S.COPA PUERTA DE PASO    | 23,2453 |
| 49 2505 70 CM     | POMOS S.COPA PUERTA DE PASO    | 23,2453 |
| 49 2505 70 LM     | POMOS S.COPA PUERTA DE PASO    | 19,9910 |
| 49 2505 70 LP     | POMO S.COPA PUERTA DE PASO     | 23,2453 |
| 49 27/SP/ZD       | CANDADO REDONDO COMBINAC. FIJ  | 8,1284  |
| 49 2800 60 BA     | POMOS NOBEL LLAVE Y CONDENA    | 48,1472 |
| 49 2800 60 LA     | POMOS NOBEL LLAVE Y CONDENA    | 48,1472 |
| 49 2800 70 BA     | POMOS NOBEL LLAVE Y CONDENA    | 48,1472 |
| 49 2800 70 LA     | POMOS NOBEL LLAVE Y CONDENA    | 48,1472 |
| 49 2800 70 ML     | POMOS NOBEL LLAVE Y CONDENA    | 48,1472 |
| 49 2802 60 LA     | POMOS NOBEL LLAVE Y LIBRE INT. | 51,5494 |
| 49 2802 70 LA     | POMOS NOBEL LLAVE Y LIBRE INT. | 51,5494 |
| 49 2803 60 LA     | POMOS NOBEL PARA BAÑO          | 33,6656 |
| 49 2803 60 LM     | POMOS NOBEL PARA BAÑO          | 27,5559 |
| 49 2803 70 LA     | POMOS NOBEL PARA BAÑO          | 33,6656 |
| 49 2803 70 LM     | POMOS NOBEL PARA BAÑO          | 27,5559 |
| 49 2803 70 ML     | POMOS NOBEL PARA BAÑO          | 33,6656 |
| 49 2805 60 LA     | POMOS NOBEL PUERTA DE PASO     | 28,3219 |
| 49 2805 60 LM     | POMOS NOBEL PUERTA DE PASO     | 23,2453 |
| 49 2805 70 LA     | POMOS NOBEL PUERTA DE PASO     | 28,3219 |
| 49 2805 70 LM     | POMOS NOBEL PUERTA DE PASO     | 23,2453 |
| 49 2805 70 ML     | POMOS NOBEL PUERTA DE PASO     | 28,3219 |
| 49 2900 60 CM     | POMOS S.BOLA LLAVE Y CONDENA   | 38,1173 |
| 49 2900 60 LP     | POMOS S.BOLA LLAVE Y CONDENA   | 38,1173 |
| 49 2900 60 NE     | POMOS S.BOLA LLAVE Y CONDENA   | 34,4138 |
| 49 2900 70 BL     | POMOS S.BOLA LLAVE Y CONDENA   | 34,4138 |

| ARTICULO         | DESCRIPCIÓN                    | PRECIO  |
|------------------|--------------------------------|---------|
| 49 2900 70 CM    | POMOS S.BOLA LLAVE Y CONDENA   | 38,1173 |
| 49 2900 70 LP    | POMOS S.BOLA LLAVE Y CONDENA   | 38,1173 |
| 49 2900 70 MB    | POMOS S.BOLA LLAVE Y CONDENA   | 38,1173 |
| 49 2900 70 NE    | POMOS S.BOLA LLAVE Y CONDENA   | 34,4138 |
| 49 2900 70 NS    | POMOS S.BOLA LLAVE Y CONDENA   | 38,1173 |
| 49 2903 60 BL    | POMOS S.BOLA PARA BAÑO         | 23,8602 |
| 49 2903 60 CM    | POMOS S.BOLA PARA BAÑO         | 26,6789 |
| 49 2903 60 LP    | POMOS S.BOLA PARA BAÑO         | 26,6789 |
| 49 2903 60 NE    | POMOS S.BOLA PARA BAÑO         | 23,8602 |
| 49 2903 70 CM    | POMOS S.BOLA PARA BAÑO         | 26,6789 |
| 49 2903 70 LP    | POMOS S.BOLA PARA BAÑO         | 26,6789 |
| 49 2903 70 MB    | POMOS S.BOLA PARA BAÑO         | 26,6789 |
| 49 2903 70 NS    | POMOS S.BOLA PARA BAÑO         | 26,6789 |
| 49 2905 60 BL    | POMOS S.BOLA PUERTA DE PASO    | 20,2877 |
| 49 2905 60 CM    | POMOS S.BOLA PUERTA DE PASO    | 22,4509 |
| 49 2905 60 LP    | POMOS S.BOLA PUERTA DE PASO    | 22,4509 |
| 49 2905 60 NE    | POMOS S.BOLA PUERTA DE PASO    | 20,2877 |
| 49 2905 70 CM    | POMOS S.BOLA PUERTA DE PASO    | 22,4509 |
| 49 2905 70 CR    | POMOS S.BOLA PUERTA DE PASO    | 22,4509 |
| 49 2905 70 LP    | POMOS S.BOLA PUERTA DE PASO    | 22,4509 |
| 49 2905 70 MB    | POMOS S.BOLA PUERTA DE PASO    | 22,4509 |
| 49 2905 70 NS    | POMOS S.BOLA PUERTA DE PASO    | 22,4345 |
| 49 2-R           | RECARGO LLAVE S/M LL.SERRETA   | 9,7256  |
| 49 2S30 50 HL    | C.EMB. G.Y LL. SILENC. REVERS  | 45,9741 |
| 49 2S30 50 HN    | C.EMB. G.Y LL. SILENCIO        | 51,3891 |
| 49 2S30 60 HL    | C.EMB. G.Y LL. SILENCIO        | 48,7350 |
| 49 2S30A 50 AI   | C.EMB. ANTIP.NUECA PASANTE     | 68,5603 |
| 49 2S30A 60 AI   | C.EMB. ANTIP.NUECA PASANTE     | 73,8506 |
| 49 2S35 50 HN    | C.EMB. S/GOLPE SILEN.          | 20,5734 |
| 49 2UB0 FA 70 AI | C.EMB. G.Y LL. C.FUEGO ANTIP.  | 61,5515 |
| 49 2UB0 FE 6D AI | C.EMB. G.Y LL.C.FUEGO NO ANTIP | 61,5515 |
| 49 2UB0 FE 6I AI | C.EMB. G.Y LL.C.FUEGO NO ANTIP | 61,5515 |
| 49 3500 60 CM    | POMOS TULIPA LLAVE Y CONDENA   | 38,8712 |
| 49 3500 60 LM    | POMOS TULIPA LLAVE Y CONDENA   | 36,3361 |
| 49 3500 70 CM    | POMOS TULIPA LLAVE Y CONDENA   | 38,8712 |
| 49 3500 70 CR    | POMOS TULIPA LLAVE Y CONDENA   | 36,3361 |
| 49 3500 70 LM    | POMOS TULIPA LLAVE Y CONDENA   | 36,3361 |
| 49 3500 70 LP    | POMOS TULIPA LLAVE Y CONDENA   | 38,8712 |
| 49 3501 60 CM    | POMOS TULIPA LLAVE Y FIJO INT. | 38,8712 |
| 49 3501 60 LM    | POMOS TULIPA LLAVE Y FIJO INT. | 38,8712 |
| 49 3501 70 CM    | POMOS TULIPA LLAVE Y FIJO INT. | 38,8712 |
| 49 3501 70 LM    | POMOS TULIPA LLAVE Y FIJO INT. | 38,8712 |
| 49 3502 60 CM    | POMOS TULIPA LL.Y LIBRE INTER. | 38,8712 |



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| ARTICULO      | DESCRIPCIÓN                    | PRECIO  |
|---------------|--------------------------------|---------|
| 49 3502 60 LM | POMOS TULIPA LL.Y LIBRE INTER. | 36,3361 |
| 49 3502 70 CM | POMOS TULIPA LL.Y LIBRE INTER. | 38,8712 |
| 49 3502 70 LM | POMOS TULIPA LL.Y LIBRE INTER. | 36,3361 |
| 49 3502 70 LP | POMOS TULIPA LL.Y LIBRE INTER. | 38,8712 |
| 49 3502 7C CM | POMO LL.Y LIBRE CAMBIABLE AM   | 38,8712 |
| 49 3503 60 CM | POMOS TULIPA PARA BAÑO         | 27,2980 |
| 49 3503 60 LM | POMOS TULIPA PARA BAÑO         | 29,2025 |
| 49 3503 70 CM | POMOS 3500 PARA BAÑO           | 27,2980 |
| 49 3503 70 LM | POMOS 3500 PARA BAÑO           | 29,2025 |
| 49 3505 60 CM | POMOS 3500 PUERTA DE PASO      | 25,1687 |
| 49 3505 60 LM | POMOS 3500 PUERTA DE PASO      | 26,9247 |
| 49 3505 70 CM | POMOS 3500 PUERTA DE PASO      | 26,9247 |
| 49 3505 70 LB | POMOS 3500 PUERTA DE PASO      | 25,1687 |
| 49 3505 70 LM | POMOS 3500 PUERTA DE PASO      | 25,1687 |
| 49 3505 70 LP | POMOS 3500 PUERTA DE PASO      | 26,9247 |
| 49 3520 50 CM | POMO 3500 CERRADURA PORTERIA   | 32,5784 |
| 49 3520 50 LM | POMO 3500 CERRADURA PORTERIA   | 30,4537 |
| 49 3531 CM    | POMO TIRADOR SERIE BOLA (P.U.) | 12,7894 |
| 49 3531 LM    | POMO TIRADOR SERIE BOLA (P.U.) | 12,7894 |
| 49 3531 LP    | POMO TIRADOR SERIE BOLA (P.U.) | 12,7894 |
| 49 3532 LM    | DOBLE POMO TIRADOR BOLA        | 25,7213 |
| 49 3533 CM    | DOBLE POMO CUADRADILLO DE PAS  | 25,7213 |
| 49 3533 LM    | DOBLE POMO CUADRADILLO DE PAS  | 25,7213 |
| 49 3534 CM    | POMOS 3500 CUADRADILLO (1 PO.) | 11,7662 |
| 49 3534 LM    | POMOS 3500 CUADRADILLO (1 PO.) | 10,9989 |
| 49 3553 60 CM | POMO COPA LIBRE Y CONDENA      | 31,7419 |
| 49 3553 60 CR | POMO COPA LIBRE Y CONDENA      | 31,7419 |
| 49 3553 60 LM | POMO COPA LIBRE Y CONDENA      | 31,7419 |
| 49 3553 60 LP | POMO COPA LIBRE Y CONDENA      | 31,7419 |
| 49 3555 70 LM | POMOS BOLA P.PASO S.CALIFORNIA | 29,2659 |
| 49 3900 60 CM | POMOS BOLA 3900 LL. Y CONDENA  | 40,9688 |
| 49 3900 60 CR | POMOS BOLA 3900 LL. Y CONDENA  | 38,2969 |
| 49 3900 60 LM | POMOS BOLA 3900 LL. Y CONDENA  | 40,9688 |
| 49 3900 60 LP | POMO BOLA 3900 LLAVE Y CONDENA | 38,2969 |
| 49 3900 60 MB | POMOS                          | 38,2969 |
| 49 3900 60 NE | POMOS                          | 36,8063 |
| 49 3900 70 BL | POMOS BOLA 3900 LL. Y CONDENA  | 36,8063 |
| 49 3900 70 CM | POMOS BOLA 3900 LL. Y CONDENA  | 38,2969 |
| 49 3900 70 CR | POMOS BOLA 3900 LL. Y CONDENA  | 40,9688 |
| 49 3900 70 LA | POMO BOLA LL.Y CONDENA L.VIEJO | 40,9688 |
| 49 3900 70 LM | POMOS BOLA 3.900 LL Y CONDENA  | 40,9688 |
| 49 3900 70 LP | POMO BOLA 3900 LLAVE Y CONDENA | 38,2969 |
| 49 3900 70 MB | POMOS BOLA 3900 LL. Y CONDENA  | 38,2969 |

| ARTICULO      | DESCRIPCIÓN                    | PRECIO  |
|---------------|--------------------------------|---------|
| 49 3900 70 NE | POMOS BOLA 3900 LL. Y CONDENA  | 36,8063 |
| 49 3900 70 NS | POMOS                          | 40,9688 |
| 49 3901 60 CM | POMOS BOLA 3900 LL.Y FIJO INT. | 40,9688 |
| 49 3901 60 CR | POMOS BOLA 3900 LL.Y FIJO INT. | 38,2969 |
| 49 3901 60 LP | POMOS BOLA 3900 LL.Y FIJO INT. | 40,9688 |
| 49 3901 70 BL | POMOS BOLA 3900 LL.Y FIJO INT. | 36,8063 |
| 49 3901 70 CM | POMOS BOLA 3900 LL.Y FIJO INT. | 40,9688 |
| 49 3901 70 CR | POMOS BOLA 3900 LL.Y FIJO INT. | 38,2969 |
| 49 3901 70 LP | POMOS BOLA 3900 LL.Y FIJO INT. | 40,9688 |
| 49 3901 70 MB | POMOS                          | 38,2969 |
| 49 3901 70 NE | POMOS                          | 36,8063 |
| 49 3902 60 BL | POMOS                          | 36,8063 |
| 49 3902 60 CM | POMOS BOLA 3900 LL.Y LIBRE INT | 40,9688 |
| 49 3902 60 CR | POMOS BOLA 3900 LL.Y LIBRE INT | 38,2969 |
| 49 3902 60 LP | POMOS BOLA 3900 LL.Y LIBRE INT | 38,2969 |
| 49 3902 60 NE | POMOS                          | 36,8063 |
| 49 3902 70 BL | POMOS                          | 36,8063 |
| 49 3902 70 CM | POMOS BOLA 3900 LL.Y LIBRE INT | 40,9688 |
| 49 3902 70 CR | POMO SIST.CUADRADI.LLAVE/LIBRE | 40,9688 |
| 49 3902 70 LM | POMO SIST.CUADRADI.LLAVE/LIBRE | 40,9688 |
| 49 3902 70 LP | POMO SIST.CUADRADI.LLAVE/LIBRE | 38,2969 |
| 49 3902 70 MB | POMO SIST.CUADRADI.LLAVE7LIBRE | 40,9688 |
| 49 3902 70 NE | POMO SIST.CUADRADI.LLAVE/LIBRE | 36,8063 |
| 49 3902 70 NS | POMOS                          | 38,2969 |
| 49 3903 60 CM | POMOS BOLA 3900 PARA BAÑO      | 30,8413 |
| 49 3903 60 CR | POMOS BOLA 3900 PARA BAÑO      | 28,8299 |
| 49 3903 60 LM | POMOS BOLA 3900 PARA BAÑO      | 28,8299 |
| 49 3903 60 LP | POMOS BOLA 3900 PARA BAÑO      | 28,8299 |
| 49 3903 70 BL | POMOS                          | 27,6129 |
| 49 3903 70 CM | POMOS BOLA 3900 PARA BAÑO      | 30,8413 |
| 49 3903 70 CR | POMOS BOLA 3900 PARA BAÑO      | 28,8299 |
| 49 3903 70 LM | POMOS BOLA 3900 PARA BAÑO      | 28,8299 |
| 49 3903 70 LP | POMOS BOLA 3900 PARA BAÑO      | 28,8299 |
| 49 3903 70 MB | POMOS                          | 28,8299 |
| 49 3903 70 NE | POMOS BOLA 3900 PARA BAÑO      | 27,6129 |
| 49 3903 70 NS | POMOS                          | 28,8299 |
| 49 3905 60 BL | POMOS                          | 23,6981 |
| 49 3905 60 CM | POMOS BOLA 3900 PUERTA DE PASO | 26,4248 |
| 49 3905 60 CR | POMOS BOLA 3900 PUERTA DE PASO | 28,2684 |
| 49 3905 60 LP | POMOS BOLA 3900 PUERTA DE PASO | 26,4248 |
| 49 3905 60 NE | POMOS                          | 23,6981 |
| 49 3905 70 BL | POMO BOLA PUERTA DE PASO       | 25,3515 |
| 49 3905 70 CM | POMOS BOLA 3900 PUERTA DE PASO | 26,4248 |



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IVA NO INCLUIDO

| ARTICULO        | DESCRIPCIÓN                    | PRECIO  |
|-----------------|--------------------------------|---------|
| 49 3905 70 CR   | POMOS BOLA 3900 PUERTA DE PASO | 28,2684 |
| 49 3905 70 LA   | POMO BOLA PUERTA DE PASO       | 26,4248 |
| 49 3905 70 LM   | POMO BOLA PUERTA DE PASO       | 26,4248 |
| 49 3905 70 LP   | POMO BOLA PUERTA DE PASO       | 26,4248 |
| 49 3905 70 MB   | POMOS BOLA 3900 PUERTA DE PASO | 26,4248 |
| 49 3905 70 NE   | POMOS BOLA 3900 PUERTA DE PASO | 23,6981 |
| 49 3905 70 NS   | POMOS                          | 26,4248 |
| 49 3905 SS CM   | POMO BOLA 3900 PUERTA PASO S/P | 24,1716 |
| 49 3907 60 LP   | POMO BOLA LL.INT.+LL.EXT. CUAD | 65,9419 |
| 49 3907 60 NE   | POMO BOLA LLAVE INTER-EXTERIOR | 59,2622 |
| 49 3907 70 BL   | POMO BOLA LL.INT.+LL.EXT. CUAD | 59,2622 |
| 49 3907 70 CM   | POMO BOLA LL.INT.+LL.EXT. CUAD | 65,9419 |
| 49 3907 70 LM   | POMO BOLA LL.INT.+LL.EXT. CUAD | 65,9419 |
| 49 3907 70 MB   | POMO BOLA LL.INT.+LL.EXT. CUAD | 65,9419 |
| 49 3907 70 NE   | POMO BOLA LLAVE INTER-EXTERIOR | 59,2622 |
| 49 3920 50 CM   | POMO 3900 CERRADURA PORTERIA   | 37,1925 |
| 49 3920 50 LP   | POMO 3900 CERRADURA PORTERIA   | 37,1925 |
| 49 3931 BL      | POMOS                          | 12,0056 |
| 49 3931 CM      | POMO TIRADOR SERIE BOLA (P.U.) | 13,4484 |
| 49 3931 CR      | POMO TIRADOR SERIE BOLA (P.U.) | 13,4484 |
| 49 3931 LP      | POMO TIRADOR SERIE BOLA (P.U.) | 13,4484 |
| 49 3931 MB      | POMOS                          | 13,4484 |
| 49 3931 NE      | POMOS TIRADOR SERIE BOLA       | 12,0056 |
| 49 3933 CM      | DOBLE POMO CADRADILLO DE PASO  | 26,9859 |
| 49 3933 CR      | DOBLE POMO CUADRADILLO DE PAS  | 26,9859 |
| 49 3933 LP      | DOBLE POMO CUADRADILLO DE PAS  | 26,9859 |
| 49 3933 MB      | POMOS                          | 26,9859 |
| 49 3933 NE      | POMOS                          | 24,1003 |
| 49 3934 BL      | POMOS                          | 11,0452 |
| 49 3934 CM      | POMOS SERIE BOLA 3900 (1 POMO) | 12,3726 |
| 49 3934 CR      | POMOS SERIE BOLA 3900 (1 POMO) | 12,3726 |
| 49 3934 LP      | POMOS SERIE BOLA 3900 (1 POMO) | 11,5657 |
| 49 3934 MB      | POMOS SERIE BOLA 3900 (1 POMO) | 12,3726 |
| 49 3934 NE      | POMOS SERIE BOLA 3900 (1 POMO) | 11,0452 |
| 49 3B00 60 CM   | MANETA 3B00 LLAVE Y CONDENA    | 44,5313 |
| 49 3B00 60 LP   | MANETA 3B00 LLAVE Y CONDENA    | 44,5313 |
| 49 3B00 60 NS   | MANETA 3B00 LLAVE Y CONDENA    | 44,5313 |
| 49 3B00 70 CM   | MANETA 3B00 LLAVE Y CONDENA    | 44,5313 |
| 49 3B00 70 CR   | MANETA 3B00 LLAVE Y CONDENA    | 44,5313 |
| 49 3B00 70 LP   | MANETA 3B00 LLAVE Y CONDENA    | 44,5313 |
| 49 3B00 70 NE   | MANETA 3B00 LLAVE Y CONDENA    | 40,0069 |
| 49 3B00 70 NS   | MANETA 3B00 LLAVE Y CONDENA    | 44,5313 |
| 49 3B02 60 D CM | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |

| ARTICULO        | DESCRIPCIÓN                    | PRECIO  |
|-----------------|--------------------------------|---------|
| 49 3B02 60 I CM | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B02 60 I NS | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B02 70 D CM | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B02 70 D LP | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B02 70 D NS | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B02 70 I CM | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B02 70 I LP | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B02 70 I NS | MANETA 3B02 LL. Y LIBRE INTER. | 44,5313 |
| 49 3B03 60 CM   | MANETA 3B03 PARA BAÑO          | 28,8299 |
| 49 3B03 60 CR   | MANETA 3B03 PARA BAÑO          | 28,8299 |
| 49 3B03 60 LP   | MANETA 3B03 PARA BAÑO          | 28,8299 |
| 49 3B03 70 CM   | MANETA 3B03 PARA BAÑO          | 28,8299 |
| 49 3B03 70 CR   | MANETA 3B03 PARA BAÑO          | 28,8299 |
| 49 3B03 70 LP   | MANETA 3B03 PARA BAÑO          | 28,8299 |
| 49 3B03 70 NS   | MANETA 3B03 PARA BAÑO          | 30,8413 |
| 49 3B05 60 CM   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B05 60 CR   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B05 60 LP   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B05 60 NS   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B05 70 CM   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B05 70 CR   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B05 70 LP   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B05 70 NE   | MANETA 3B05 PUERTA DE PASO     | 23,6981 |
| 49 3B05 70 NS   | MANETA 3B05 PUERTA DE PASO     | 26,4248 |
| 49 3B07 70 CM   | MANETA LL.INTERIO +LL.EXTERIOR | 65,9419 |
| 49 3B07 70 LP   | MANETA LL.INTERIOR+LL.EXTERIOR | 65,9419 |
| 49 3B34 CM D    | MANILLA TIRADOR (P.UNIDAD)     | 13,7334 |
| 49 3B34 CM I    | MANILLA TIRADOR (P.UNIDAD)     | 13,7334 |
| 49 3B34 CR D    | MANILLA TIRADOR (P.UNIDAD)     | 13,7334 |
| 49 3B34 CR I    | MANILLA TIRADOR (P.UNIDAD)     | 13,7334 |
| 49 3B34 LP D    | MANILLA TIRADOR (P.UNIDAD)     | 13,7334 |
| 49 3B34 LP I    | MANILLA TIRADOR (P.UNIDAD)     | 13,7334 |
| 49 3C00 70 CM   | POMOS COMA LLAVE Y CONDENA     | 46,4728 |
| 49 3C00 70 LM   | POMOS COMA LLAVE Y CONDENA     | 46,4728 |
| 49 3C00 70 LP   | POMOS COMA LLAVE Y CONDENA     | 46,4728 |
| 49 3C00 70 NS   | POMOS COMA LLAVE Y CONDENA     | 51,6919 |
| 49 3C03 70 LM   | POMOS COMA PARA BAÑO           | 46,4728 |
| 49 3C03 70 NS   | POMOS COMA PARA BAÑO           | 51,6919 |
| 49 3C05 70 LM   | POMOS COMA PUERTA DE PASO      | 36,2128 |
| 49 3C05 70 NS   | POMOS COMA PUERTA DE PASO      | 41,3250 |
| 49 3C45 00 CM I | POMO COMA IZQ.ARM.PASO(MED.JG) | 26,8078 |
| 49 3C45 00 LP D | POMO COMA DCHA ARM.PASO (M.JG) | 26,8078 |
| 49 3F03 70 NS   | MANETA 3F03 PARA BAÑO Y50mm    | 33,5231 |



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| ARTICULO        | DESCRIPCIÓN                    | PRECIO   |
|-----------------|--------------------------------|----------|
| 49 3F05 70 NS   | MANETA 3F05 PUERTA DE PASO Y50 | 30,7266  |
| 49 3G00 70 CM   | MANETA CON MULETILLA Y LLAVE   | 51,2288  |
| 49 3H00 70 LM   | MANETA LLAVE Y CONDENA         | 44,5313  |
| 49 3H02 70 LM   | MANETA LLAVE Y LIBRE HOTEL     | 44,5313  |
| 49 3H03 60 CM   | MANETA HERMES PARA BAÑO        | 33,5231  |
| 49 3H03 70 LM   | MANETA HERMES PARA BAÑO        | 33,5231  |
| 49 3H05 60 CM   | MANETA PUERTA DE PASO          | 30,7266  |
| 49 3H05 70 LM   | MANETA HERMES PUERTA DE PASO   | 30,7266  |
| 49 3H34 LM D    | MANETA HERMES TIRADOR (P.UNID) | 15,1228  |
| 49 3H34 LM I    | MANETA HERMES TIRADOR (P.UNID) | 15,1228  |
| 49 3K03 60 CM   | MANETA KIRA P/BAÑO NIQ.SATINAD | 33,5231  |
| 49 3K03 60 NS   | MANETA KIRA P/BAÑO NIQ.SATINAD | 33,5231  |
| 49 3K03 70 CM   | MANETA KIRA P/BAÑO CROMO MATE  | 33,5231  |
| 49 3K05 60 CM   | MANETA KIRA P.PASO CROMO       | 30,7266  |
| 49 3K05 60 LP   | MANETA KIRA P.PASO LATON PULID | 30,7266  |
| 49 3K05 60 NS   | MANETA KIRA P.PASO NIQ.SATINAD | 30,7266  |
| 49 3K05 70 CM   | MANETA KIRA P.PASO CROMO       | 30,7266  |
| 49 3K05 70 NS   | MANETA KIRA P.PASO NIQ.SATINAD | 30,7266  |
| 49 3K34 CM I    | MANETA KIRA TIRADOR (P.UNIDAD) | 15,1228  |
| 49 3L00 70 CM   | POMOS LUNA LLAVE Y CONDENA     | 46,4728  |
| 49 3L00 70 LM   | POMOS LUNA LLAVE Y CONDENA     | 46,4728  |
| 49 3L00 70 LP   | POMOS LUNA LLAVE Y CONDENA     | 46,4728  |
| 49 3L03 7V CM   | POMOS LUNA VISUAL P/BAÑO CM    | 53,7047  |
| 49 3L05 70 CM   | POMOS LUNA PUERTA DE PASO      | 36,2128  |
| 49 3L32R 00 CM  | POMOS FIJOS ACCESS LUNA (P.JG) | 37,3172  |
| 49 3L45 00 CM D | POMO LUNA MED.JG. PASO DCHA C  | 26,8078  |
| 49 3L45 00 LP I | POMO LUNA MED.JG. PASO IZQ. LP | 26,8078  |
| 49 3M00 70 CM   | POMOS MIRA LLAVE Y CONDENA     | 46,4728  |
| 49 3M00 70 LM   | POMOS MIRA LLAVE Y CONDENA     | 46,4728  |
| 49 3M00 70 NS   | POMOS MIRA LLAVE Y CONDENA     | 51,6919  |
| 49 3M00 7K CM   | POMO MIRA LLAVE Y CONDENA      | 131,0288 |
| 49 3M02 70 CM   | POMO MIRA C/LLAVE              | 46,4728  |
| 49 3M02 7K CM   | POMO MIRA CON LLAVE TK-100     | 208,6022 |
| 49 3M02R 70 CM  | POMO MIRA C/LLAVE ROSETA50mm.  | 46,4728  |
| 49 3M03 70 LM   | POMOS MIRA PARA BAÑO           | 46,4728  |
| 49 3M03 70 NS   | POMOS MIRA PARA BAÑO           | 51,6919  |
| 49 3M03R 60 NS  | POMO MIRA PUERTA DE BAÑO       | 51,6919  |
| 49 3M05 70 LM   | POMOS MIRA PUERTA DE PASO      | 36,2128  |
| 49 3M05 70 NS   | POMOS MIRA PUERTA DE PASO      | 41,3250  |
| 49 3M05R 60 NS  | POMO MIRA PUERTA DE PASO       | 41,3250  |
| 49 3M05R 70 CM  | POMO MIRA PUERTA DE PASO       | 36,2128  |
| 49 3M05R 70 NS  | POMO MIRA PUERTA DE PASO       | 41,3250  |
| 49 3M45 60 CM   | POMO MIRA ARMARIO PASO(MED.JG) | 26,8078  |

| ARTICULO          | DESCRIPCIÓN                    | PRECIO   |
|-------------------|--------------------------------|----------|
| 49 3N45 60 LP     | POMO NEVA ARMARIO PASO(MED.JG) | 26,8078  |
| 49 3-R            | RECARGO LL.IGUALES LL.PUNTOS   | 8,1225   |
| 49 3T00 70 CR     | JG MANETA TOLEDO LL.Y CONDENA  | 51,2288  |
| 49 4030A 5D HL    | C.EMB. ANTIP.DOUBLE NUECA S/C  | 28,7494  |
| 49 4030E 6S NE    | C.CORTAFUEGO ANTIP. S/CIL      | 21,0009  |
| 49 4030F 5D AI    | C.ANTIP.D.NUECA DCHA. S/BOM    | 32,0803  |
| 49 4030F 5I AI    | C.EMB. ANTIP.D.NUECA IZ. S/BOM | 32,0803  |
| 49 4030F 7D AI    | C.EMB. G.Y LL. ANTIP D.NUECA   | 35,8922  |
| 49 4030T 6D NE    | C. ANTIPANICO DOBLE NUETA      | 29,9250  |
| 49 4030T 6I NE    | C. ANTIPANICO DOBLE NUETA      | 29,9250  |
| 49 412400330      | CERRADERO 2241C INOX           | 0,5385   |
| 49 4200 15 HZ     | C.PM G.Y LL. S/CILIN           | 16,5122  |
| 49 4210 20 3AI    | C.PM G.Y.LL.SIN CILIN.         | 17,5988  |
| 49 4210 25 3AI    | C.PM G.Y LL.SIN CILIN.         | 17,5988  |
| 49 4210 28 AI     | C.PM G.Y LL.E20 S/CIL          | 11,7919  |
| 49 4210 30 3AI    | C.PM G.Y LL.S/CIL.S/CERR       | 15,5503  |
| 49 4210 35 3AI    | C.PM G.Y LL.S/CIL.S/CERR       | 15,5503  |
| 49 4210 38 AI     | C.PM G.Y LL.E25 S/CIL          | 11,7919  |
| 49 4210X 25 5SASI | C.PM G.Y LL. "PREMIUM" ANTIP.  | 76,1128  |
| 49 4210X 25 5SRSI | C.PM G.Y LL. "PREMIUM" F.INOX  | 69,7716  |
| 49 4210X 35 5SRSI | C.PM G.Y LL. "PREMIUM" F.INOX  | 69,7716  |
| 49 4211 20 3AI    | C.PM S/LLAVE S/CILIN.          | 9,1734   |
| 49 4211 25 3AI    | C.PM S/LLAVE S/CILIN.          | 9,1913   |
| 49 4211 30 3AI    | C.PM S/LLAVE S/CIL.S/CER       | 7,1428   |
| 49 4211 35 3AI    | C.PM S/LLAVE S/CIL.S/CER       | 7,1428   |
| 49 4216 25 3AI    | C.PM RODILLO Y LL. S/CIL       | 16,4766  |
| 49 4216 25 AI     | C.PM RODILLO Y LL. PAL.25      | 10,6875  |
| 49 4216 30 3AI    | C.PM RODILLO Y LL.S.CIL.S/CER  | 14,4459  |
| 49 4216 35 3AI    | C.PM RODILLO Y LL.S.CIL.S/CERR | 14,4459  |
| 49 4219 20 3AI    | C.PM S/GOLPE S/CIL.S/CER       | 14,6775  |
| 49 4219 25 3AI    | C.PM S/GOLPE S/CIL.S/CER       | 14,6775  |
| 49 4219 30 3AI    | C.PM S/GOLPE S/CIL.S/CER       | 14,6775  |
| 49 4219 35 3AI    | C.PM S/GOLPE S/CIL.S/CER       | 14,7131  |
| 49 4230 20 3AI    | C.PM G.Y.LL. 3P S/CIL          | 48,9309  |
| 49 4230 25 3AI    | C.PM G.Y.LL. 3P S/CIL          | 48,9309  |
| 49 4230 30 3AI    | C.PM G.Y.LL. 3P S/CIL          | 46,9181  |
| 49 4230 L3 3AI    | C.PM C.LGO 3P SIN CILINDRO     | 123,1734 |
| 49 4230 P3 3AI    | C.PM G.Y LL. 3P C.LGO S/CIL    | 123,1734 |
| 49 4230 P35 3AI   | C.PM 3P                        | 123,1734 |
| 49 4230 P35 AI    | C.PM G.Y LL. 3P C.LGO S/CIL    | 123,1734 |
| 49 4230X 30 5SRSI | C.PM 3P G.Y LL. C.LGO PREMIUM  | 163,1803 |
| 49 4236 L6 3AI    | C.PM CERR.LGO 3 CERR.FRENTE    | 120,1453 |
| 49 4240 20 3AI    | C.PM G.Y LL. 3 PUNTOS S/CIL    | 26,4516  |



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| 49 4240 25 3AI   | C.PM P.LORO GOLPE S.CIL.       | 26,4516  |
| 49 4240 30 3AI   | C.PM P.LORO GOLPE S.CIL.       | 24,4388  |
| 49 4240 35 3AI   | C.PM P.LORO GOLPE S.CIL.       | 24,4388  |
| 49 4241 20 3AI   | C.PM S/GANCHO SIN CILIN        | 21,1434  |
| 49 4241 25 3AI   | C.PM S/GANCHO SIN CILIN        | 21,1434  |
| 49 4241 30 3AI   | C.PM S/GANCHO SIN CILIN        | 19,1128  |
| 49 4241 35 3AI   | C.PM PICO LORO S.GOLP          | 19,1128  |
| 49 4246 25 3AI   | C.PM RODILLO Y P.LORO S/C      | 23,4947  |
| 49 4246 30 3AI   | C.PM RODILLO Y P.LORO          | 21,4641  |
| 49 4280C 22 D AI | C.PM G.Y LL. ANTIPANICO A22    | 302,4919 |
| 49 4280C 22 I AI | C.PM G.Y LL. ANTIPANICO A22    | 302,4919 |
| 49 4280C 22 I NM | C.PM G.Y LL. ANTIPANICO A22    | 268,7906 |
| 49 4280C 27 D AI | C.PM G.Y LL. ANTIPANICO A27    | 302,4919 |
| 49 4280C 27 I AI | C.PM G.Y LL. ANTIPANICO A27    | 302,4919 |
| 49 4280C 32 D AI | C.PM G.Y LL. ANTIPANICO A32    | 302,4919 |
| 49 4280C 32 I AI | C.PM G.Y LL. ANTIPANICO A32    | 302,4919 |
| 49 4282B 27 I AI | C.PM ANTIPANICO G. Y LLAVE     | 434,3934 |
| 49 4283 27 D AI  | CONTRACERRADURA ANTIPANICO P   | 554,5031 |
| 49 440 00 LM     | ESCUDO REDONDO SERIE 2000      | 1,1329   |
| 49 441 00 LM     | ESCUDO PERA SERIE 2030 LATON   | 1,1329   |
| 49 441 00 NM     | ESCUDO PERA SERIE 2030 NIQUEL  | 1,1329   |
| 49 442 AL        | ESCUDO PARA SERIE 2200 ALUMINI | 0,5778   |
| 49 446 00 HH     | REDUCTOR DE 8-6                | 0,3202   |
| 49 447 00 HH     | CASQUILLO ADAPTADOR DE 8- 7    | 0,3370   |
| 49 449 00 HH     | REDUCTOR CUADRADILLO DE 9 -> 8 | 0,3370   |
| 49 452 90 CM     | ESCUDO CUADRADO SERIE POMO     | 7,0538   |
| 49 452 90 LM     | ESCUDO CUADRADO SERIE POMO     | 7,0538   |
| 49 453 26 CM     | PLACA POMO CANTO CUADRADO      | 12,6825  |
| 49 453 26 LA     | PLACA POMO CANTO CUADRADO      | 12,6825  |
| 49 453 26 LM     | PLACA POMO CANTO CUADRADO      | 12,6825  |
| 49 461 45 CM     | ESCUDO SERIE POMO REDONDO      | 3,8475   |
| 49 461 45 CR     | ESCUDO SERIE POMO REDONDO      | 3,8475   |
| 49 461 45 LM     | ESCUDO SERIE POMO REDONDO      | 3,8475   |
| 49 461 45 LP     | ESCUDO SERIE POMO REDONDO      | 3,8475   |
| 49 466 PA CM     | ESC.CERR.MANILLON PARK CM E112 | 12,0056  |
| 49 469 ED CM     | PLACA POMO CANTO REDONDO DIB.  | 13,1991  |
| 49 469 ED CR     | PLACA POMO CANTO REDONDO DIB.  | 13,1991  |
| 49 469 ED LP     | PLACA POMO CANTO REDONDO DIB.  | 13,1991  |
| 49 469 EL CM     | PLACA POMO CANTO REDONDO LIS   | 13,1991  |
| 49 469 EL LP     | PLACA POMO CANTO REDONDO LIS   | 13,1991  |
| 49 469V EL CM    | PLACA POMO CANTO REDONDO LIS   | 14,2500  |
| 49 4-R           | RECARGO LLAVE S/M LL.PUNTOS    | 12,1731  |
| 49 4UB0 F6I AI   | CERR.ANTIP.REVERSIBLE AG.60mm  | 40,2919  |

| ARTICULO            | DESCRIPCIÓN                    | PRECIO  |
|---------------------|--------------------------------|---------|
| 49 5000 00 LT       | CIL.REDONDO PARA 2000          | 18,8880 |
| 49 5030 100 10 L    | CIL.PERA 100x10 DES.L15 LL.SER | 49,1269 |
| 49 5030 100 10 N    | CIL.PERA 100x10 CEN.L15 LL.SER | 55,0406 |
| 49 5030 30 10 L     | MED.CIL.PERA 30x10 L15 LL.SER  | 13,6184 |
| 49 5030 30 10 L IG  | MED.CIL.PERA 30x10 L15 LL.SER  | 17,5510 |
| 49 5030 30 10 N     | MED.CIL.PERA 30x10 L15 LL.SER  | 18,3059 |
| 49 5030 30 10 N IG  | MED.CIL.PERA 30x10 L15 LL.SER  | 22,5656 |
| 49 5030 30 100 L    | CIL.PERA 30x100 DES.L15 LL.SER | 49,1269 |
| 49 5030 30 100 L IG | CIL.PERA 30X100 DES.L15 LL.SER | 52,3688 |
| 49 5030 30 30 L     | CIL.PERA 30x30 CENT.L15 LL.SER | 18,3825 |
| 49 5030 30 30 L IG  | CIL.PERA 30x30 CENT.L15 LL.SER | 21,1705 |
| 49 5030 30 30 N     | CIL.PERA 30x30 CENT.L15 LL.SER | 22,9015 |
| 49 5030 30 30 N IG  | CIL.PERA 30x30 CENT.L15 LL.SER | 25,6895 |
| 49 5030 30 35 L     | CIL.PERA 30x35 DESC.L15 LL.SER | 20,8941 |
| 49 5030 30 35 L IG  | CIL.PERA 30x35 DESC.L15 LL.SER | 25,9528 |
| 49 5030 30 35 N     | CIL.PERA 30x35 DESC.L15 LL.SER | 25,8431 |
| 49 5030 30 35 N IG  | CIL.PERA 30x35 DESC.L15 LL.SER | 31,3322 |
| 49 5030 30 40 L     | CIL.PERA 30x40 DESC.L15 LL.SER | 20,6803 |
| 49 5030 30 40 L IG  | CIL.PERA 30x40 DESC.L15 LL.SER | 23,4683 |
| 49 5030 30 40 N     | CIL.PERA 30x40 DESC.L15 LL.SER | 25,3372 |
| 49 5030 30 40 N IG  | CIL.PERA 30x40 DESC.L15 LL.SER | 28,1252 |
| 49 5030 30 45 L     | CIL.PERA 30x45 DESC.L15 LL.SER | 23,4505 |
| 49 5030 30 45 L IG  | CIL.PERA 30x45 DESC.L15 LL.SER | 28,7316 |
| 49 5030 30 45 N     | CIL.PERA 30x45 DESC.L15 LL.SER | 28,4323 |
| 49 5030 30 45 N IG  | CIL.PERA 30x45 DESC.L15 LL.SER | 34,1466 |
| 49 5030 30 50 L     | CIL.PERA 30x50 DESC.L15 LL.SER | 23,0241 |
| 49 5030 30 50 L IG  | CIL.PERA 30x50 DESC.L15 LL.SER | 27,6129 |
| 49 5030 30 50 N     | CIL.PERA 30x50 DESC.L15 LL.SER | 29,6122 |
| 49 5030 30 50 N IG  | CIL.PERA 30x50 DESC.L15 LL.SER | 32,5947 |
| 49 5030 30 60 L     | CIL.PERA 30x60 DESC.L15 LL.SER | 33,8972 |
| 49 5030 30 60 L IG  | CIL.PERA 30x60 DESC.L15 LL.SER | 37,1391 |
| 49 5030 30 60 N     | CIL.PERA 30x60 DESC.L15 LL.SER | 39,8466 |
| 49 5030 30 60 N IG  | CIL.PERA 30x60 DESC.L15 LL.SER | 43,0884 |
| 49 5030 30 70 L     | CIL.PERA 30x70 DESC.L15 LL.SER | 39,7397 |
| 49 5030 30 70 L IG  | CIL.PERA 30x70 DESC.L15 LL.SER | 42,9816 |
| 49 5030 30 70 N     | BOMB.30x70 DESC.LEVA 15 LL.SER | 45,6891 |
| 49 5030 30 70 N IG  | BOMB.30x70 DESC.LEVA 15 LL.SER | 49,3406 |
| 49 5030 30 80 L     | BOMB.30x80 DESC.LEVA 15 LL.SER | 42,0019 |
| 49 5030 30 80 L IG  | BOMB.30x80 DESC.LEVA 15 LL.SER | 45,2438 |
| 49 5030 30 80 N     | BOMB.30x80 DESC.LEVA 15 LL.SER | 47,9513 |
| 49 5030 30 80 N IG  | BOMB.30x80 DESC.LEVA 15 LL.SER | 51,1931 |
| 49 5030 30 90 L     | BOMB.30x90 DESC.LEVA 15 LL.SER | 45,2438 |
| 49 5030 30 90 L IG  | BOMB.30x90 DESC.LEVA 15 LL.SER | 48,4856 |



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| ARTICULO           | DESCRIPCIÓN                    | PRECIO  |
|--------------------|--------------------------------|---------|
| 49 5030 30 90 N    | BOMB.30x90 DESC.LEVA 15 LL.SER | 51,2288 |
| 49 5030 30 90 N IG | BOMB.30x90 DESC.LEVA 15 LL.SER | 54,4706 |
| 49 5030 35 10 L    | MEDIO BOM.35x10 LEVA 15 LL.SER | 16,4766 |
| 49 5030 35 10 L IG | MEDIO BOM.35x10 LEVA 15 LL.SER | 19,7184 |
| 49 5030 35 10 N    | MEDIO BOM.35x10 LEVA 15 LL.SER | 21,9094 |
| 49 5030 35 10 N IG | MEDIO BOM.35x10 LEVA 15 LL.SER | 25,1513 |
| 49 5030 35 35 L    | BOMB.35x35 CENT.LEVA 15 LL.SER | 20,6803 |
| 49 5030 35 35 L IG | BOMB.35x35 CENT.LEVA 15 LL.SER | 25,1057 |
| 49 5030 35 35 N    | BOMB.35x35 CENT.LEVA 15 LL.SER | 25,3372 |
| 49 5030 35 35 N IG | BOMB.35x35 CENT.LEVA 15 LL.SER | 30,0875 |
| 49 5030 35 40 L    | BOMB.35x40 DESC.LEVA 15 LL.SER | 23,4505 |
| 49 5030 35 40 L IG | BOMB.35x40 DESC.LEVA 15 LL.SER | 28,7316 |
| 49 5030 35 40 N    | BOMB.35x40 DESC.LEVA 15 LL.SER | 28,4323 |
| 49 5030 35 40 N IG | BOMB.35x40 DESC.LEVA 15 LL.SER | 34,1466 |
| 49 5030 35 45 L    | BOMB.35x45 DESC.LEVA 15 LL.SER | 24,6304 |
| 49 5030 35 45 L IG | BOMB.35x45 DESC.LEVA 15 LL.SER | 30,0141 |
| 49 5030 35 45 N    | BOMB.35x45 DESC.LEVA 15 LL.SER | 29,6122 |
| 49 5030 35 45 N IG | BOMB.35x45 DESC.LEVA 15 LL.SER | 35,4291 |
| 49 5030 35 50 L    | BOMB.35x50 DESC.LEVA 15 LL.SER | 28,9403 |
| 49 5030 35 50 L IG | BOMB.35x50 DESC.LEVA 15 LL.SER | 34,6988 |
| 49 5030 35 50 N    | BOMB.35x50 DESC.LEVA 15 LL.SER | 34,3974 |
| 49 5030 35 50 N IG | BOMB.35x50 DESC.LEVA 15 LL.SER | 40,6303 |
| 49 5030 35 55 L    | BOMB.35x55 DESC.LEVA 15 LL.SER | 31,1854 |
| 49 5030 35 55 L IG | BOMB.35x55 DESC.LEVA 15 LL.SER | 37,1391 |
| 49 5030 35 55 N    | BOMB.35x55 DESC.LEVA 15 LL.SER | 36,6588 |
| 49 5030 35 55 N IG | BOMB.35x55 DESC.LEVA 15 LL.SER | 43,0884 |
| 49 5030 40 10 L    | MEDIO BOM.40x10 LEVA 15 LL.SER | 15,8303 |
| 49 5030 40 10 L IG | MEDIO BOM.40x10 LEVA 15 LL.SER | 18,8129 |
| 49 5030 40 10 N    | MEDIO BOM.40x10 LEVA 15 LL.SER | 20,7794 |
| 49 5030 40 100 L   | CIL.40x100 L15 LL.SERR. LT     | 48,7692 |
| 49 5030 40 40 L    | BOMB.40x40 CENT.LEVA 15 LL.SER | 23,0241 |
| 49 5030 40 40 L IG | BOMB.40x40 CENT.LEVA 15 LL.SER | 27,6129 |
| 49 5030 40 40 N    | BOMB.40x40 CENT.LEVA 15 LL.SER | 27,6810 |
| 49 5030 40 40 N IG | BOMB.40x40 CENT.LEVA 15 LL.SER | 32,5947 |
| 49 5030 40 45 N    | BOMB.40x45 DESC.LEVA 15 LL.SER | 34,3974 |
| 49 5030 40 50 L    | BOMB.40x50 DESC.LEVA 15 LL.SER | 31,1854 |
| 49 5030 40 50 L IG | BOMB.40x50 DESC.LEVA 15 LL.SER | 34,1679 |
| 49 5030 40 50 N    | BOMB.40x50 DESC.LEVA 15 LL.SER | 36,6588 |
| 49 5030 40 50 N IG | BOMB.40x50 DESC.LEVA 15 LL.SER | 43,0884 |
| 49 5030 40 60 L    | BOMB.40x60 DESC.LEVA 15 LL.SER | 36,5605 |
| 49 5030 40 60 L IG | BOMB.40x60 DESC.LEVA 15 LL.SER | 42,9816 |
| 49 5030 40 60 N    | BOMB.40x60 DESC.LEVA 15 LL.SER | 42,0339 |
| 49 5030 40 60 N IG | BOMB.40x60 DESC.LEVA 15 LL.SER | 48,9309 |

| ARTICULO           | DESCRIPCIÓN                     | PRECIO  |
|--------------------|---------------------------------|---------|
| 49 5030 40 80 L    | BOMB.40x80 DESC.LEVA 15 LL.SER  | 45,2438 |
| 49 5030 45 45 L    | BOMB.45x45 CENT.LEVA 15 LL.SER  | 31,1854 |
| 49 5030 45 45 L IG | BOMB.45x45 CENT.LEVA 15 LL.SER  | 37,1391 |
| 49 5030 45 45 N    | BOMB.45x45 CENT.LEVA 15 LL.SER  | 36,6588 |
| 49 5030 45 45 N IG | BOMB.45x45 CENT.LEVA 15 LL.SER  | 43,0884 |
| 49 5030 50 10 L    | MEDIO BOMB.50x10 LEVA15 LL.SER  | 19,5831 |
| 49 5030 50 10 L IG | MEDIO BOM.50x10 LEVA 15 LL.SER  | 24,5278 |
| 49 5030 50 10 N    | MEDIO BOMB.50x10 LEVA15 LL.SER  | 24,4993 |
| 49 5030 50 10 N IG | MEDIO BOM.50x10 LEVA 15 LL.SER  | 29,8716 |
| 49 5030 50 100 L   | BOMB.50x100 DESC.LEVA 15 LL.SER | 58,1756 |
| 49 5030 50 50 L    | BOMB.50x50 CENT.LEVA 15 LL.SER  | 36,5605 |
| 49 5030 50 50 L IG | BOMB.50x50 CENT.LEVA 15 LL.SER  | 42,9816 |
| 49 5030 50 50 N    | BOMB.50x50 CENT.LEVA 15 LL.SER  | 42,0339 |
| 49 5030 50 50 N IG | BOMB.50x50 CENT.LEVA 15 LL.SER  | 48,9309 |
| 49 5030 50 60 L    | BOMB.50x60 DESC.LEVA 15 LL.SER  | 42,0019 |
| 49 5030 50 60 L IG | BOMB.50x60 DESC.LEVA 15 LL.SER  | 45,2438 |
| 49 5030 50 60 N    | BOMB.50x60 DESC.LEVA 15 LL.SER  | 47,9513 |
| 49 5030 50 60 N IG | BOMB.50x60 DESC.LEVA 15 LL.SER  | 51,1931 |
| 49 5030 50 70 N    | BOMB.50x70 DESC.LEVA 15 LL.SER  | 51,2288 |
| 49 5030 50 90 N    | CIL.PERA 50x90 L15 LL.SERR. NI  | 58,9416 |
| 49 5030 55 85 N    | BOMB.55x85 DESC.LEVA 15 LL.SER  | 58,9950 |
| 49 5030 60 10 L    | MEDIO BOM.60x10 LEVA 15 LL.SER  | 25,2938 |
| 49 5030 60 10 L IG | MEDIO BOM.60x10 LEVA 15 LL.SER  | 28,5356 |
| 49 5030 60 10 N    | MEDIO BOM.60x10 LEVA 15 LL.SER  | 30,7266 |
| 49 5030 60 10 N IG | MEDIO BOM.60x10 LEVA 15 LL.SER  | 33,9684 |
| 49 5030 60 100 L   | BOMB.60x100 DES.LEVA 15 LL.SER  | 65,8884 |
| 49 5030 60 60 L    | BOMB.60x60 CENT.LEVA 15 LL.SER  | 45,2438 |
| 49 5030 60 60 L IG | BOMB.60x60 CENT.LEVA 15 LL.SER  | 48,4856 |
| 49 5030 60 60 N    | BOMB.60x60 CENT.LEVA 15 LL.SER  | 51,2288 |
| 49 5030 60 60 N IG | BOMB.60x60 CENT.LEVA 15 LL.SER  | 54,4706 |
| 49 5030 70 10 L    | MEDIO BOM.70x10 LEVA 15 LL.SER  | 29,3728 |
| 49 5030 70 10 L IG | MEDIO BOM.70x10 LEVA 15 LL.SER  | 32,6147 |
| 49 5030 70 10 N    | MEDIO BOM.70x10 LEVA 15 LL.SER  | 34,7700 |
| 49 5030 70 10 N IG | MEDIO BOM.70x10 LEVA 15 LL.SER  | 38,0119 |
| 49 5030 80 10 L    | MEDIO BOM.80x10 LEVA 15 LL.SER  | 33,4163 |
| 49 5030 80 10 L IG | MEDIO BOM.80x10 LEVA 15 LL.SER  | 36,6581 |
| 49 5030 80 10 N    | MEDIO BOM.80x10 LEVA 15 C/POMO  | 39,3656 |
| 49 5030 80 10 N IG | MEDIO BOM.80x10 LEVA 15 LL.SER  | 42,6075 |
| 49 5030 90 10 L    | MEDIO BOM.90x10 LEVA 15 LL.SER  | 37,5131 |
| 49 5030 90 10 L IG | MEDIO BOM.90x10 LEVA 15 LL.SER  | 40,7550 |
| 49 5030 90 10 N    | MEDIO BOM.90x10 LEVA 15 LL.SER  | 43,4091 |
| 49 5030 90 10 N IG | MEDIO BOM.90x10 LEVA 15 LL.SER  | 46,6509 |
| 49 503B 30 10 LT   | BOMB. 30x10 CENT LEVA 15 C/POM  | 19,7363 |



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| 49 503B 30 30 L    | BOMB.30x30 CENT.LEVA 15 C/POMO   | 21,7526 |
| 49 503B 30 30 L IG | BOMB.30x30 CENT.LEVA 15 C/POMO   | 26,2528 |
| 49 503B 30 30 N    | BOMB.30x30 CENT.LEVA 15 C/POMO   | 28,2684 |
| 49 503B 30 30 N IG | BOMB.30x30 CENT.LEVA 15 C/POMO   | 31,2510 |
| 49 503B 30 40 L    | BOMB.30x30 DESC.LEVA 15 C/POMO   | 25,8595 |
| 49 503B 30 40 L IG | BOMB.30x40 DESC.LEVA 15 C/POMO   | 31,3500 |
| 49 503B 30 40 N    | BOMB.30x40 DESC.LEVA 15 C/POMO   | 30,8413 |
| 49 503B 30 40 N IG | BOMB.30x40 DESC.LEVA 15 C/POMO   | 36,7650 |
| 49 503B 30 50 L    | BOMB.30x50 DESC.LEVA 15 C/POMO   | 30,9225 |
| 49 503B 30 50 N    | BOMB.30x50 DESC.LEVA 15 C/POMO   | 36,2841 |
| 49 503B 30 50 N IG | BOMB.30x50 DESC.LEVA 15 C/POMO   | 39,5259 |
| 49 503B 35 35 L    | BOMB.35x35 CENT.LEVA 15 C/POMO   | 25,8595 |
| 49 503B 35 35 L IG | BOMB.35x35 CENT.LEVA 15 C/POMO   | 31,3500 |
| 49 503B 35 35 N    | BOMB.35x35 CENT.LEVA 15 C/POMO   | 30,8413 |
| 49 503B 35 35 N IG | BOMB.35x35 CENT.LEVA 15 C/POMO   | 36,7650 |
| 49 503B 40 10 N    | MEDIO CIL.C/POMO 40x10           | 28,1972 |
| 49 503B 40 30 N IG | BOMB.40x30 DESC.LEVA 15 C/POMO   | 36,7650 |
| 49 503B 40 40 L    | BOMB.40x40 CENT.LEVA 15 C/POMO   | 30,9225 |
| 49 503B 40 40 L IG | BOMB.40x40 CENT.LEVA 15 C/POMO   | 34,1644 |
| 49 503B 40 40 N    | BOMB.40x40 CENT.LEVA 15 C/POMO   | 36,2841 |
| 49 503B 40 40 N IG | BOMB.40x40 CENT.LEVA 15 C/POMO   | 39,5259 |
| 49 503B 40 45 N    | BOMB.40x45 DESC.LEVA 15 C/POMO   | 34,1288 |
| 49 503B 45 35 N IG | BOMB.45x35 DESC.LEVA 15 C/POMO   | 39,5259 |
| 49 503B 45 45 L    | BOMB.45x45 CENT.LEVA 15 C/POMO   | 37,9941 |
| 49 503B 45 45 N    | BOMB.45x45 CENT.LEVA 15 C/POMO   | 43,8900 |
| 49 503B 50 30 N    | BOMB.50x30 CENT.LEVA 15 C/POMO   | 36,2841 |
| 49 503B 50 50 L    | BOMB.50x50 CENT.LEVA 15 C/POMO   | 43,8900 |
| 49 503B 55 35 N    | BOMB.55x35 DESC.LEVA 15 C/POMO   | 43,8900 |
| 49 5101 00 LT      | BOMBILLO REDONDO LATON           | 21,4641 |
| 49 516 60 LM       | CERROJO TUB. LLAVE Y MULETILLA   | 27,2709 |
| 49 516 70 CM       | CERROJO TUB. LLAVE Y MULETILLA   | 27,2709 |
| 49 516 70 LM       | CERROJO TUB. LLAVE Y MULETILLA   | 27,2709 |
| 49 517 60 LM       | CERROJO TUB. LL. EXTER. E INTER. | 33,9863 |
| 49 517 70 LM       | CERROJO TUB. LL. EXTER. E INTER. | 33,9863 |
| 49 5200 30 10 L    | MEDIO BOM.30x10 LEVA 13'2 LL.S   | 14,5685 |
| 49 5200 30 10 L IG | MEDIO BOM.30x10 LEVA 13'2 LL.S   | 17,5510 |
| 49 5200 30 10 N    | MEDIO BOM.30x10 LEVA 13'2 LL.S   | 18,3059 |
| 49 5200 30 10 N IG | MEDIO BOM.30x10 LEVA 13'2 LL.S   | 22,5656 |
| 49 5200 30 30 L    | BOMB.30x30 CENT.LEVA 13'2 LL.S   | 18,3825 |
| 49 5200 30 30 L IG | BOMB.30x30 CENT.LEVA 13'2 LL.S   | 22,6475 |
| 49 5200 30 30 N    | BOMB.30x30 CENT.LEVA 13'2 LL.S   | 22,9015 |
| 49 5200 30 30 N IG | BOMB.30x30 CENT.LEVA 13'2 LL.S   | 25,6895 |
| 49 5200 30 35 N    | BOMB.30x35 DESC.LEVA 13'2 LL.S   | 25,8431 |

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| 49 5200 30 35 N IG | BOMB.30x35 DESC.LEVA 13'2 LL.S | 28,8256 |
| 49 5200 30 40 L    | BOMB.30x40 DESC.LEVA 13'2 LL.S | 22,1231 |
| 49 5200 30 40 L IG | BOMB.30x40 DESC.LEVA 13,2 LL.S | 25,1057 |
| 49 5200 30 40 N    | BOMB.30x40 DESC.LEVA 13'2 LL.S | 25,3372 |
| 49 5200 30 40 N IG | BOMB.30x40 DESC.LEVA 13'2 LL.S | 30,0875 |
| 49 5200 30 45 N    | BOMB.30x45 DESC.LEVA 13'2 LL.S | 28,4323 |
| 49 5200 30 45 N IG | BOMB.30x45 DESC.LEVA 13'2 LL.S | 31,4148 |
| 49 5200 30 50 L    | BOMB.30x50 DESC.LEVA 13'2 LL.S | 24,6304 |
| 49 5200 30 50 L IG | BOMB.30x50 DESC.LEVA 13'2 LL.S | 30,0141 |
| 49 5200 30 50 N    | BOMB.30x50 DESC.LEVA 13'2 LL.S | 29,6122 |
| 49 5200 30 50 N IG | BOMB.30x50 DESC.LEVA 13'2 LL.S | 35,4291 |
| 49 5200 30 60 N    | BOMB.30x60 DESC.LEVA 13'2 LL.S | 39,8466 |
| 49 5200 30 60 N IG | BOMB.30x60 DESC.LEVA 13'2 LL.S | 43,0884 |
| 49 5200 30 70 N    | BOMB.30x70 DESC.LEVA 13'2 LL.S | 45,6891 |
| 49 5200 30 80 N    | CIL.PERA 30x80 L13 SERR. NI    | 47,9513 |
| 49 5200 35 35 L    | BOMB.35x35 CENT.LEVA 13'2 LL.S | 22,1231 |
| 49 5200 35 35 L IG | BOMB.35x35 CENT.LEVA 13'2 LL.S | 25,1057 |
| 49 5200 35 35 N    | BOMB.35x35 CENT.LEVA 13'2 LL.S | 27,1049 |
| 49 5200 35 35 N IG | BOMB.35x35 CENT.LEVA 13'2 LL.S | 30,0875 |
| 49 5200 35 40 N    | BOMB.35x40 DESC.LEVA 13'2 LL.S | 30,9047 |
| 49 5200 35 40 N IG | BOMB.35x40 DESC.LEVA 13'2 LL.S | 34,1466 |
| 49 5200 35 45 L    | BOMB.35x45 DESC.LEVA 13'2 LL.S | 26,7722 |
| 49 5200 35 45 L IG | BOMB.35x45 DESC.LEVA 13'2 LL.S | 30,0141 |
| 49 5200 35 45 N    | BOMB.35x45 DESC.LEVA 13'2 LL.S | 32,1872 |
| 49 5200 35 45 N IG | BOMB.35x45 DESC.LEVA 13'2 LL.S | 35,4291 |
| 49 5200 40 10 N    | MEDIO BOM.40x10 LEVA 13,2 LL.S | 20,7794 |
| 49 5200 40 10 N IG | MEDIO BOM.40x10 LEVA 13'2 LL.S | 23,7619 |
| 49 5200 40 40 L    | BOMB.40x40 CENT.LEVA 13'2 LL.S | 24,6304 |
| 49 5200 40 40 L IG | BOMB.40x40 CENT.LEVA 13,2 LL.S | 27,6129 |
| 49 5200 40 40 N    | BOMB.40x40 CENT.LEVA 13'2 LL.S | 29,5958 |
| 49 5200 40 40 N IG | BOMB.40x40 CENT.LEVA 13'2 LL.S | 32,5784 |
| 49 5200 40 50 N    | BOMB.40x50 DESC.LEVA 13'2 LL.S | 39,8466 |
| 49 5200 40 50 N IG | BOMB.40x50 DESC.LEVA 13'2 LL.S | 43,0884 |
| 49 5200 45 45 L    | BOMB.45x45 CENT.LEVA 13,2 LL.S | 31,1854 |
| 49 5200 45 45 N    | BOMB.45x45 CENT.LEVA 13'2 LL.S | 36,6588 |
| 49 5200 50 10 L    | MEDIO BOM.50x10 LEVA 13,2 LL.S | 21,2859 |
| 49 5200 50 10 L IG | MEDIO BOM.50x10 LEVA 13'2 LL.S | 24,5278 |
| 49 5200 50 10 N    | MEDIO BOM.50x10 LEVA 13,2 LL.S | 26,6297 |
| 49 5200 50 50 N    | BOMB.50x50 CENT.LEVA 13'2 LL.S | 45,6891 |
| 49 5200 50 50 N IG | BOMB.50x50 CENT.LEVA 13'2 LL.S | 48,9309 |
| 49 520B 30 30 L    | BOMB.30x30 CENT.LEVA 13'2 POMO | 23,2703 |
| 49 520B 30 30 L IG | BOMB.30x30 CENT.LEVA 13'2 POMO | 28,5356 |
| 49 520B 30 30 N    | BOMB.30x30 CENT.LEVA 13'2 POMO | 28,2684 |



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|--------------------|--------------------------------|----------|
| 49 520B 30 30 N IG | BOMB.30x30 CENT.LEVA 13/2 POMO | 33,9684  |
| 49 520B 30 40 L    | BOMB.30x40 DESC.LEVA 13'2 POMO | 28,1081  |
| 49 520B 30 40 L IG | BOMB.30x40 DESC.LEVA 13'2 POMO | 31,3500  |
| 49 520B 30 40 N    | BOMB.30x40 DESC.LEVA 13'2 POMO | 33,5231  |
| 49 520B 30 40 N IG | BOMB.30x40 DESC.LEVA 13'2 POMO | 36,7650  |
| 49 520B 30 45 N    | BOMB.30x45 DESC.LEVA 13'2 POMO | 33,9193  |
| 49 520B 40 30 N    | BOMB.40x30 DESC.LEVA 13'2 POMO | 33,5231  |
| 49 5220 60 LN      | BOMBILLO PARA 2220 OVALADO     | 22,5492  |
| 49 5220 60 LN IG   | BOMBILLO PARA 2220 OVALADO     | 27,7519  |
| 49 55 TK100 5 LN   | BOMBILLO REGULABLE TK100       | 98,3963  |
| 49 55036.25        | CERR.ELECTROMAG.C/BULON ANTIP  | 544,5638 |
| 49 55038.25        | CERR.ELECTROMAG.BULON NO ANTI  | 544,5638 |
| 49 5520 00 LN      | BOMBILLO PARA 2520 DE PORTERIA | 22,5492  |
| 49 5520 00 LT      | BOMBILLO PARA 2520 DE PORTERIA | 16,6515  |
| 49 5520 00 LT IG   | BOMBILLO PARA 2520 DE PORTERIA | 20,7957  |
| 49 55T60 3 LT      | BOMBILLO REGULABLE T60 C.SOBR. | 35,5181  |
| 49 55T60 3 LT IG   | BOMBILLO REGULABLE T60 C.SOBR. | 38,7600  |
| 49 55TE 00 LT      | BOMBILLO REGULABLE LL.SERRETA  | 22,9753  |
| 49 55TE 00 LT IG   | BOMBILLO REGULABLE LL.SERRETA  | 28,2150  |
| 49 55TX8 3 LN      | BOMBILLO REGULABLE TX80        | 96,2766  |
| 49 55TX8 5 LT      | BOMBILLO REGULABLE             | 96,2766  |
| 49 6550 60 CR      | POMO CALIFORNIA LLAVE/COND.CR  | 42,2447  |
| 49 6553 60 LA      | POMOS CALIFORNIA PARA BAÑO     | 46,7400  |
| 49 6553 70 LA      | POMO CALIFORNIA PARA BAÑO      | 46,7400  |
| 49 6555 60 LA      | POMO CALIFORNIA PUERTA DE PAS  | 29,2699  |
| 49 6555 70 CR      | POMO CALIFORNIA PUERTA DE PAS  | 29,2699  |
| 49 6555 70 LA      | POMO CALIFORNIA PUERTA DE PAS  | 29,2699  |
| 49 6557 60 LM      | POMO CALIFORNIA LL.INT.-EXT.   | 84,7163  |
| 49 6557 70 LM      | POMO CALIFORNIA LL.INT.-EXT.   | 84,7163  |
| 49 6558 60 LM      | POMO CALIFORNIA LL.INT.-EXT.   | 84,7163  |
| 49 6558 70 LM      | POMOS CALIFORNIA LL.INT.-EXT.  | 84,7163  |
| 49 6560 60 CM      | POMO CALIFORNIA LLAVE EXTERIOR | 57,1247  |
| 49 6560 60 CR      | POMO CALIFORNIA LLAVE EXTERIOR | 57,1247  |
| 49 6560 60 LM      | POMO CALIFORNIA LLAVE EXTERIOR | 57,1247  |
| 49 6560 70 CM      | POMO CALIFORNIA LLAVE EXTERIOR | 57,1247  |
| 49 6560 70 LM      | POMO CALIFORNIA LLAVE EXTERIOR | 57,1247  |
| 49 682 T10P 1C     | BOMBILLO CON 1 MICRO S/RETORNO | 93,9344  |
| 49 682 T10P CR     | BOMBILLO CON 1 MICRO Y RETORNO | 90,3272  |
| 49 682 T10P NM     | BOMBILLO CON CERROJO SIN MICR  | 73,9041  |
| 49 682 T6 1C       | BOMBILLO CON UN MICRO          | 54,2747  |
| 49 682 T6 2C       | BOMBILLO CON 2 MICROS          | 70,3416  |
| 49 682 T6 CR       | BOMBILLO CON 1 MICRO Y RETORNO | 55,2722  |
| 49 682 T6 NM       | BOMBILLO CON CERROJO SIN MICR  | 34,1466  |

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|-------------------|--------------------------------|----------|
| 49 682 TKCM 23 NM | BOMBILLO CON CERROJO SIN MICR  | 113,8575 |
| 49 682 TX8 1C     | CILINDRO ELECTRICO UN MICRO    | 95,4928  |
| 49 682 TX8 2C     | CILINDRO ELCTRICO DOS MICRO    | 111,5597 |
| 49 682 TX8 CR     | CILINDRO ELECT.MICRO Y RETORNO | 96,5616  |
| 49 682 TX8 NM     | CILINDRO ELECT.CERRO.SIN MICRO | 75,4538  |
| 49 682M23 TKC NM  | CILINDRO MECANICO TK100 NIQ.   | 113,8575 |
| 49 682M23T5CR     | CILINDRO 3LL.C/MICRO TE5 NIQ   | 57,4631  |
| 49 682M23T5NM     | CILINDRO 3LL.MECANICO TE5 NIQ. | 35,9456  |
| 49 682M23T6CR     | CILINDRO 5LL.C/MICRO T60 NIQ.  | 71,8734  |
| 49 682M23T6NM     | CILINDRO 5LL.MECANICO T60 NIQ  | 47,9156  |
| 49 682M27T5CR     | CIL.682 N TE5 C/MICRO RE.A.3LL | 57,4631  |
| 49 682TX8CRAM     | CILINDRO MECANICO ASCENSOR     | 96,5616  |
| 49 683 T6 1C      | BOMBILLO CON 1 MICRO           | 45,2438  |
| 49 683 T6 CR      | BOMBILLO CON MICRO Y RETORNO   | 48,1472  |
| 49 686SC1LE220    | CJ ELEC. 220V SOB.1MI+LUZ ENC  | 80,3878  |
| 49 686SC1ME220    | CJ ELEC. 220V SOB.1 MICRO      | 59,8500  |
| 49 687SC1LE220    | CJ ELEC. 220V EMB.1MI+LUZ ENC  | 80,3878  |
| 49 6900 60 CM     | POMO BOLA LLAVE Y CONDENA      | 44,5313  |
| 49 6900 70 CM     | POMO LLAVE Y CONDENA           | 44,5313  |
| 49 6900 70 LP     | POMO BOLA LLAVE Y CONDENA      | 44,5313  |
| 49 6902 60 LM     | POMO S.MASTER LL.Y LIBRE INT.  | 44,5313  |
| 49 6902 70 LM     | POMO S.MASTER LL.Y LIBRE INT.  | 44,5313  |
| 49 6903 70 LP     | POMOS PARA BAÑO SERIE MASTER   | 47,2744  |
| 49 6907 70 CM     | POMO DOBLE LLAVE P/COMERCIOS   | 97,3988  |
| 49 6907 70 LP     | POMO DOBLE LLAVE P/COMERCIOS   | 97,3988  |
| 49 6908 60 CM     | POMO DOBLE LLAVE COMUNICACIO   | 97,3988  |
| 49 6908 60 LP     | POMO DOBLE LLAVE COMUNICACIO   | 97,3988  |
| 49 6908 70 CM     | POMO DOBLE LLAVE COMUNICACIO   | 97,3988  |
| 49 6908 70 LP     | POMO DOBLE LLAVE COMUNICACIO   | 97,3988  |
| 49 6910 70 LP     | POMO BOLA LL.EXTE.PULSADOR INT | 65,7994  |
| 49 6931 LA        | POMO TIRADOR SERIE MASTER(P.U) | 13,4484  |
| 49 6-R            | AMAESTRAR SENCILLO SEGURIDAD   | 30,8917  |
| 49 ADAPT2034      | ADAPTADOR PARA MULETILLA C.6m  | 8,1403   |
| 49 ALCT3000 BL    | PLACA EN L CUERPO CT3000 BL    | 29,1234  |
| 49 ALCT3000 BR    | PLACA EN L CUERPO CT3000 BR    | 29,1234  |
| 49 ALCT3000 NE    | PLACA EN L CUERPO CT3000 NE    | 29,1234  |
| 49 ALCT3000 OR    | PLACA EN L CUERPO CT3000 OR    | 29,1234  |
| 49 ALCT3000 PL    | PLACA EN L CUERPO CT3000 PL    | 29,1234  |
| 49 ALGD3000 BL    | PLACA EN L G.DESLIZANTE GD300F | 45,9028  |
| 49 ALGD3000 BR    | PLACA EN L G.DESLIZANTE GD300F | 45,9028  |
| 49 ALGD3000 NE    | PLACA EN L G.DESLIZANTE GD300F | 45,9028  |
| 49 ALGD3000 OR    | PLACA EN L G.DESLIZANTE GD300F | 45,9028  |
| 49 ALGD3000 PL    | PLACA EN L GUIA DESLIZ. GD300F | 45,9028  |



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| 49 APCT3000BL      | PLACA PLANA CUERPO CT3000 BL   | 24,9731    |
| 49 APCT3000BR      | PLACA PLANA CUERPO CT3000 BR   | 24,9731    |
| 49 APCT3000IM      | PLACA PLANA CUERPO CT3000 IM   | 63,0563    |
| 49 APCT3000NE      | PLACA PLANA CUERPO CT3000 NE   | 24,9731    |
| 49 APCT3000OR      | PLACA PLANA CUERPO CT3000 OR   | 24,9731    |
| 49 APCT3000PL      | PLACA PLANA CUERPO CT3000 PL   | 24,9731    |
| 49 APGD3000 BL     | PLACA PLANA MOD.DESLIZ. GD300F | 45,9028    |
| 49 APGD3000 BR     | PLACA PLANA MOD.DESLIZ. GD300F | 45,9028    |
| 49 APGD3000 NE     | PLACA PLANA MOD.DESLIZ. GD300F | 45,9028    |
| 49 APGD3000 OR     | PLACA PLANA MOD.DESLIZ. GD300F | 45,9028    |
| 49 APGD3000 PL     | PLACA PLANA MOD.DESLIZ. GD300F | 45,9028    |
| 49 AR21RY CM       | MANETA VIOLA ROSETA C/BOC. CM  | 145,7419   |
| 49 BARH 0900 I     | BARRA HORIZONTAL OVALADA 30x19 | 55,2188    |
| 49 BARH 0900 N     | BARRA HORIZONTAL OVALADA 30x19 | 14,1788    |
| 49 BARH 0900 R     | BARRA HORIZONTAL OVALADA 30x19 | 14,1788    |
| 49 BARH 0900 V     | BARRA HORIZONTAL OVALADA 30x19 | 14,1788    |
| 49 BARH 1400 I     | BARRA HORIZONTAL OVALADA 30x19 | 83,4159    |
| 49 BARH 1400 R     | BARRA HORIZONTAL OVALADA 30x19 | 21,9450    |
| 49 BARH 1400 V     | BARRA HORIZONTAL OVALADA 30x19 | 21,9450    |
| 49 BARHORIPL       | TIRADOR HORI.TOUCH S/SENSOR    | 328,3556   |
| 49 BARV 3050 N     | BARRA VERT.ESPECIAL P/3140mm   | 17,3494    |
| 49 BARVECF32       | FALLEBAS PARA CERR.ANT.CF32    | 38,1722    |
| 49 BARVERTPL       | TIRADOR VERT.TOUCH S/SENSOR    | 328,3556   |
| 49 BAT07A220       | CARGADOR Y BATERIA DE 7A       | 1.642,7762 |
| 49 BN3000 BL       | BRAZO NORMAL CT3000 BLANCO     | 38,5762    |
| 49 BN3000 BR       | BRAZO NORMAL CT3000 BRONCE     | 38,5762    |
| 49 BN3000 IM       | BRAZO NORMAL CT3000 INOX MATE  | 104,9783   |
| 49 BN3000 LP       | BRAZO NORMAL CT3000 LP         | 104,9783   |
| 49 BN3000 NE       | BRAZO NORMAL CT3000 NEGRO      | 38,5762    |
| 49 BN3000 OR       | BRAZO NORMAL CT3000 ORO        | 38,5762    |
| 49 BN3000 PL       | BRAZO NORMAL CT3000 PLATA      | 38,5762    |
| 49 BR3001 BL       | BRAZO RETENEDOR CT3000 BLANCO  | 102,3563   |
| 49 BR3001 BR       | BRAZO RETENEDOR CT3000 BRONC   | 102,3563   |
| 49 BR3001 NE       | BRAZO RETENEDOR CT3000 NEGRO   | 102,3563   |
| 49 BR3001 OR       | BRAZO RETENEDOR CT3000 ORO     | 102,3563   |
| 49 BR3001 PL       | BRAZO RETENEDOR CT3000 PLATA   | 102,3563   |
| 49 C 2004 HL       | CERRADERO PARA SERIE 2000 LAT. | 1,8822     |
| 49 C 2030 HL       | CERRADERO PARA LA 2030 HL      | 3,1982     |
| 49 C 2030 HN       | CERRADERO 2030 G.Y LL. HN      | 2,2230     |
| 49 C 2210 3AI INOX | CERRADERO PLANO PAL.BASCULAN   | 2,6719     |
| 49 C 2210 AI INOX  | CERRADERO PLANO PAL.DESLIZANT  | 2,6719     |
| 49 C 2216 INOX     | CERRADERO 2216 INOX            | 1,9594     |
| 49 C 2240 3AI INOX | CERRADERO PLANO P/GANCHO       | 2,6719     |

| ARTICULO        | DESCRIPCIÓN                     | PRECIO     |
|-----------------|---------------------------------|------------|
| 49 C 2500 HL    | CERRADERO STANDAR PARA POMO     | 0,7838     |
| 49 C 2500 HN    | CERRADERO STANDAR PARA POMO     | 0,7838     |
| 49 C 2500 NE    | CERRADERO STANDARD PARA POM     | 0,7838     |
| 49 CABLE10M3    | CABLE 10m P/CERRAD. TEL500/600  | 112,6819   |
| 49 CABLE6M3     | CABLE 6m P/CERRAD. TEL500-600   | 90,8081    |
| 49 CARCT3000 BL | CARCASA CT3000 BL               | 13,2703    |
| 49 CARCT3000 BR | CARCASA CT3000 BR               | 13,2703    |
| 49 CARCT3000 IM | CARCASA CT3000 IM               | 160,5619   |
| 49 CARCT3000 LP | CARCASA CT3000 LP               | 160,5619   |
| 49 CARCT3000 NE | CARCASA CT3000 NE               | 13,2703    |
| 49 CARCT3000 OR | CARCASA CT3000 OR               | 13,2703    |
| 49 CARCT3000 PL | CARCASA CT3000 PL               | 13,2703    |
| 49 CATS 40 DAE  | CAJA CENTRAL PARA CER.TS30 LAT  | 137,9008   |
| 49 CATS 40 IAE  | CAJA CENTRAL PARA CER.TS30 LAT  | 137,9008   |
| 49 CATS RF DAE  | CJ CENTRAL P/TS-30 LT CIL.REG.  | 135,6066   |
| 49 CATS RF IAE  | CJ CENTRAL P/TS-30 LT CIL.REG.  | 135,6066   |
| 49 CB3N40HL     | CERRADERO LARGO TLB3 40mm. HL   | 29,9250    |
| 49 CDCF6089M    | DOBLE CUADRADILLO ROC.9/9+9/8   | 6,9469     |
| 49 CDCF60MAK    | DOBLE CUADRADILLO ROSC.8/9+9/8  | 6,8934     |
| 49 CELAUTPAN    | CDRO.ELEC.TESA ANTIP.SOB.AUT    | 274,6688   |
| 49 CELNORPAN    | ABR.ELEC.CERR.ANTIP.SOBR        | 274,6688   |
| 49 CEM150SS0F   | CERR.ELECT.BLOQUEADORA 1500kg.  | 1.180,5947 |
| 49 CEM300SS0F   | CERR.ELECTROMAG.C/SENSOR 300k   | 353,9700   |
| 49 CEM50PKITB   | ELECTROIMAN RETEN.C/ARMAD.REG   | 138,0291   |
| 49 CEM50PKITST  | RETENEDOR BLANCO CAJA METALIC   | 84,3956    |
| 49 CEM600DS0F   | CERR.ELEC.DOUBLE C/SENSOR 600kg | 882,7163   |
| 49 CEM600SS0F   | CERR.ELECTROMAG.C/SENSOR 600k   | 441,3403   |
| 49 CEM750SS0F   | C.ELECTROMAG.BLOQUEADORA 750    | 983,0897   |
| 49 CERA1900N    | CERRADERO ALTO PARA CERR.1910   | 2,3513     |
| 49 CERAUDCIN    | CER.ELEC.AUTOM.DESB. AD CORTO   | 35,8922    |
| 49 CERAUDLBI    | CER.ELEC.AUTOM.DESB. AD LARGO   | 43,7831    |
| 49 CERAUDLCI    | ABREP.AUT.AD INOX C/PLACA 2010  | 43,7831    |
| 49 CERAUTCIN    | CER.ELEC.AUTOM. A CORTO         | 33,8081    |
| 49 CERAUTLBI    | CER.ELEC.AUTOM. A LARGO         | 41,3428    |
| 49 CERAUTLCI    | ABREP.AUT. A INOX.C/PLACA 2010  | 41,3428    |
| 49 CERB1900N    | CERRADERO BAJO PARA CERR.1930   | 4,1503     |
| 49 CERLL1900    | CERRADERO P2H PUSH 1900 R1      | 3,1792     |
| 49 CERNODCIN    | ABRE.CORTO NORMAL C/DESBLOQU    | 31,9556    |
| 49 CERNODLCI    | ABREP.REL.LGO NORMAL C/DESB.    | 39,4903    |
| 49 CERNORCIN    | CERR.ELEC.NORMAL N FLEX CORTO   | 29,5509    |
| 49 CERNORLCI    | ABRE. LGO NORMAL S/DESBLOQUEO   | 37,0856    |
| 49 CF320SR9Z    | CONTRACERRADURA CORTAF.REV.     | 46,8647    |
| 49 CF5E00R9Z    | C.EMB.CF S/GOLPE NO ANT. S.CIL  | 14,6294    |



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| ARTICULO         | DESCRIPCIÓN                    | PRECIO   |
|------------------|--------------------------------|----------|
| 49 CF60RSR9Z     | CERR.C/FUEG.CF60 REV.S/B HZ    | 29,6942  |
| 49 CF6900R9Z CE  | C.EMB. C/FUEGO CF69 REV. S/CIL | 25,0088  |
| 49 CF6ERSR9Z     | CERR.CORTAFUEGO ANTIP.CONDEN   | 30,5135  |
| 49 CF6IRSR9ZCE   | C.EMB. C/FUEG.CF6I REV.S HZ CE | 48,3923  |
| 49 CF6TRSR9Z     | CERR.ANTIPANICO D.NUECA REVER. | 33,1669  |
| 49 CH40 ROJO     | CANDADO INTEMPERIE EN BLISTER  | 21,8916  |
| 49 CH40 VERDE    | CANDADO INTERPERIE EN BLISTER  | 21,8916  |
| 49 CH50 ROJO     | CANDADO INTEMPERIE BLISTER     | 27,6984  |
| 49 CH50 VERDE    | CANDADO INTEMPERIE EN BLISTER  | 27,6984  |
| 49 CL20 25 LT    | CANDADO ARCO LARGO LT CJ10     | 2,2266   |
| 49 CL20 LT       | CANDADO ARCO NORMAL LT CJ10    | 2,0484   |
| 49 CL25 30 LT    | CANDADO ARCO LARGO LT CJ10     | 3,1350   |
| 49 CL25 LT       | CANDADO ARCO NORMAL LT CJ10    | 2,9569   |
| 49 CL30          | CANDADO A/N/L 30 ANTIOXIDO     | 5,6644   |
| 49 CL30 40 LT    | CANDADO ARCO LARGO LT CJ10     | 4,7025   |
| 49 CL30 LT       | CANDADO ARCO NORMAL LT CJ10    | 4,5422   |
| 49 CL40          | CANDADO A/N/L 40 ANTIOXIDO     | 10,1531  |
| 49 CL40 55 LT    | CANDADO ARCO LARGO LT CJ10     | 6,8400   |
| 49 CL40 LT       | CANDADO ARCO NORMAL LT CJ10    | 6,2700   |
| 49 CL50          | CANDADO A/N/L 50 ANTIOXIDO     | 12,8606  |
| 49 CL50 70 LT    | CANDADO ARCO LARGO LT CJ10     | 9,9394   |
| 49 CL50 LT       | CANDADO ARCO NORMAL LT CJ10    | 9,5297   |
| 49 CL55 5030     | CANDADO A/N/L 55 ANTIOXIDO TE5 | 43,3913  |
| 49 CL55 T60      | CANDADO A/N/L 55 ANTIOXIDO T60 | 45,6891  |
| 49 CL55 TK100 CR | CANDADO CAMBIABLE INOXIDABLE   | 98,3963  |
| 49 CL55 TX80 CR  | CANDADO CAMBIABLE INOXIDABLE   | 70,0744  |
| 49 CL60 LT       | CANDADO ARCO NORMAL LT CJ10    | 12,4153  |
| 49 CONG21 15 NE  | CONECTOR GUIA de 1727 a 2730mm | 152,1722 |
| 49 CPV 38 LT     | CAND. DE COMBINACION EN VISUAL | 8,7459   |
| 49 CPV 50 CR     | CAND. DE COMBINACION EN VISUAL | 16,7616  |
| 49 CR 2534 HN    | CERRADERO RED.1/2 SOLAPA 34 HN | 0,7838   |
| 49 CS T10        | CANDADO CUADRADO SEGURIDAD     | 94,9406  |
| 49 CS T60        | CANDADO CUADRADO SEGURIDAD     | 84,1106  |
| 49 CS TE         | CANDADO CUADRADO SEGURIDAD     | 78,9628  |
| 49 CT 1001 23 BL | CIERRAPUERTAS F.2-3 C/RETEN.   | 42,9516  |
| 49 CT 1001 23 NE | CIERRAP. F.2/3 C/RET.          | 53,8002  |
| 49 CT 2000 34 BL | CIERRAPUERTAS F.2-4 S/RETEN.BL | 66,4406  |
| 49 CT 2000 34 BR | CIERRAPUERTAS F.2-4 S/RETEN.BR | 66,4406  |
| 49 CT 2000 34 NE | CIERRAPUERTAS F.2-4 S/RETEN.NE | 66,4406  |
| 49 CT 2000 34 OR | CIERRAPUERTAS F.2-4 S/RETEN.OR | 66,4406  |
| 49 CT 2000 34 PL | CIERRAPUERTAS F.2-4 S/RETEN.PL | 66,4406  |
| 49 CT 2000D 3 BL | CIERRAP. F.3 C/G.DESL. P.95cm  | 97,9688  |
| 49 CT 2001 34 BL | CIERRAPUERTAS F.2-4 C/RETEN.BL | 78,4284  |

| ARTICULO           | DESCRIPCIÓN                    | PRECIO   |
|--------------------|--------------------------------|----------|
| 49 CT 2001 34 BR   | CIERRAPUERTAS F.2-4 C/RETEN.BR | 78,4284  |
| 49 CT 2001 34 NE   | CIERRAPUERTAS F.2-4 C/RETEN.NE | 78,4284  |
| 49 CT 2001 34 OR   | CIERRAPUERTAS F.2-4 C/RETEN.OR | 78,4284  |
| 49 CT 2001 34 PL   | CIERRAPUERTAS F.2-4 C/RETEN.PL | 78,4284  |
| 49 CT 2200 23 BL   | CIERRAP. F2-3 EN1154 S/G.DESL. | 133,8966 |
| 49 CT 2200 23 PL   | CIERRAPUERTAS F.2-3 EN1154 PL  | 133,8966 |
| 49 CT 3000 36 BL   | CIERRAPUERTA F.2-6 CUERPO F.A  | 170,6922 |
| 49 CT 3000 36 BR   | CIERRAPUERTA F.2-6 CUERPO F.A  | 170,6922 |
| 49 CT 3000 36 IM   | CIERRAPUERTA F.2-6 CUERPO F.A  | 277,2273 |
| 49 CT 3000 36 LP   | CIERRAPUERTA F.2-6 CUERPO F.A  | 277,2273 |
| 49 CT 3000 36 NE   | CIERRAPUERTA F.2-6 CUERPO F.A  | 170,6922 |
| 49 CT 3000 36 OR   | CIERRAPUERTA F.2-6 CUEROP F.A  | 170,6922 |
| 49 CT 3000 36 PL   | CIERRAPUERTA F.2-6 CUERPO F.A  | 170,6922 |
| 49 CT 3000 57 PL   | CIERRAP. F.5/7 FRE.APER. PLATA | 285,7325 |
| 49 CT 300C 36 BL   | CIERRAPUERTA F.2-6 CUERP.FA RC | 179,5204 |
| 49 CT 300C 36 BR   | CIERRAPUERTA F.2-6 CUERP.FA RC | 179,5204 |
| 49 CT 300C 36 IM   | CIERRAPUERTA F.2-6 CUERP.FA RC | 279,0923 |
| 49 CT 300C 36 LP   | CIERRAPUERTA F.2-6 CUERP.FA RC | 279,0923 |
| 49 CT 300C 36 NE   | CIERRAPUERTA F.2-6 CUERP.FA RC | 179,5204 |
| 49 CT 300C 36 OR   | CIERRAPUERTA F.2-6 CUERP.FA RC | 179,5204 |
| 49 CT 300C 36 PL   | CIERRAPUERTA F.2-6 CUERP.FA RC | 179,5204 |
| 49 CT 4000 25 IM   | CIERRAP. F.2-5 EN1154 INOX     | 413,2856 |
| 49 CT 4000 25 NE   | CIERRAPUERTAS F.2-5 EN1154 RF  | 367,4006 |
| 49 CT 4000 25 OR   | CIERRAPUERTAS F.2-5            | 367,4006 |
| 49 CT EJE 5700     | EJE CIERRAPUERTAS MOD.5700     | 23,1600  |
| 49 CTEL            | CERRADERO S/SOLAPA ANCHO 20m   | 38,5106  |
| 49 CTEL78SOLAI     | CERRADERO C/SOLAPA ANCHO 24m   | 38,5106  |
| 49 CUADRAB65       | CUADRADILLO C/TOR.C/NUEC.ANTIP | 11,7741  |
| 49 CUADRAB80       | CUADRADILLO C/TORN.C/NUECA ANT | 13,8938  |
| 49 CUADRAE         | CUADRADILLO FIJO EXPOSITOR     | 13,1435  |
| 49 CUADRAM         | MEDIO CUADRADILLO ESPECIAL     | 11,7741  |
| 49 DEPO EUSTRD     | DEPOSITO LL. S/CIL. EUROPERFIL | 198,7875 |
| 49 DIVA 16 T6 DCA  | C.SOB. G.Y LL. A60 DCH CAVA    | 155,8836 |
| 49 DIVA 35 T6 ICA  | C.SOB. G.Y LL. 3P T60 A60 IZQ  | 319,9781 |
| 49 DIVA 36 T6 DAL  | C.SOB. G.Y LL. 3P T60 A60 DCH  | 319,9781 |
| 49 DIVA 36 T6 DCA  | C.SOB. G.Y LL. 3P T60 A60 DCH  | 319,9781 |
| 49 DIVA 36 T6 IAL  | C.SOB. G.Y LL. 3P T60 A60 IZQ  | 319,9781 |
| 49 DIVA 36 T6 ICA  | C.SOB. G.Y LL. 3P T60 A60 IZQ  | 319,9781 |
| 49 DIVA CJO5 T6 CA | CERROJILLO DIVA T-60 30x70mm.  | 96,5552  |
| 49 DTSC 300 IM     | JG.TIRADOR ACODADO 300x30      | 282,7913 |
| 49 E1671 IN NE     | PLACA INT. C/BOCALLAVE S.TOUCH | 10,0106  |
| 49 E1673 EX NE     | ESCUDO EXT.2030F MAN.TOUCH E8  | 20,7466  |
| 49 E190 00 NE      | ESCUDO INTERIOR P.METALICA NEG | 2,0538   |



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| ARTICULO         | DESCRIPCIÓN                    | PRECIO   |
|------------------|--------------------------------|----------|
| 49 E1971 INNE    | CERRADERO P/CF CIEGA           | 9,7969   |
| 49 E210 00 BL    | ESCUDO P.METALICA COMPLETO BL. | 10,2094  |
| 49 E210 00 LP    | ESCUDO P.METALICA COMPLETO LA  | 10,2094  |
| 49 E210 00 NE    | ESCUDO P.METALICA COMPLETO NE  | 10,2094  |
| 49 E210 00 NM    | ESCUDO P.METALICA COMPLETO NI  | 10,2094  |
| 49 E240 BL       | ESCUDO P.METALICA BLANCO       | 14,6953  |
| 49 E240 NE       | ESCUDO P.METALICA NEGRO        | 14,6953  |
| 49 E240 NS       | ESCUDO P.METALICA NIQ.SATINADO | 17,1534  |
| 49 E300 26 LM    | ESCUDO PROTECTOR ANTITALADRO   | 30,3525  |
| 49 E300L 26 CM   | ESCUDO PROTEC.ANTITALADRO T.2  | 30,3525  |
| 49 E300L 26 LM   | ESCUDO PROTEC.ANTITALADRO T.2  | 30,3525  |
| 49 E700 26 AI    | ESCUDO PROTEC.ANTITALADRO T.2  | 40,4280  |
| 49 E700 26 CM    | ESCUDO PROTEC.ANTITALADRO T.2  | 33,2011  |
| 49 E700 26 LM    | ESCUDO PROTEC.ANTITALADRO T.2  | 31,0358  |
| 49 E700 26 LN    | ESCUDO PROTEC.ANTITALADRO T.2  | 33,2011  |
| 49 E800 26 AI    | ESCUDO PROTEC.INTEMPERIE T.26  | 122,6277 |
| 49 E800 26 LPD   | ESCUDO PROTEC.INTEMPERIE T.26  | 144,5214 |
| 49 ECF60INNE     | PLACA INTERIOR TM1E PARA CF6T  | 10,0106  |
| 49 EMB700 NM     | EMBELLECEDOR NIQUEL MATE       | 6,2700   |
| 49 EMB855 AE     | EMBELLECEDOR ESMALTADO         | 18,5834  |
| 49 EMB855 CM     | EMBELLECEDOR CROMO MATE        | 28,3995  |
| 49 EMB855 LPD    | EMBELLECEDOR LATON             | 34,4138  |
| 49 EMB855 NE     | EMBELLECEDOR NEGRO             | 18,5834  |
| 49 EMB855 NS     | EMBELLECEDOR NIQ.SATINADO      | 28,3995  |
| 49 ENCARGO       |                                | 0,0000   |
| 49 ESCU UNIV EUR | PROTECTOR DE ESCUDO            | 5,0637   |
| 49 ESTS 00 LM    | ESCUDO PROTECTOR P/TS30-50 Y36 | 20,2350  |
| 49 ESTS 00 LN    | ESCUDO PROTECTOR P/TS30-50 D36 | 22,7109  |
| 49 EXP SAFEHOME  | EXPOSITOR TESA SAFE HOME       | 0,0000   |
| 49 FA12VDC2A     | FUENTE ALIM.C/SALIDA 12Vdc 2A  | 342,3206 |
| 49 FA24VC07A     | FUENTE ALIM.SALIDA 24Vdc 0,7A  | 254,4516 |
| 49 FATEL1224     | FUENTE ALIM.12-24Vdc 0,5A      | 342,3206 |
| 49 FTS2M         | FIJ.MADERA ALUMINIO TIR.UNIVER | 33,7547  |
| 49 GD1R D IM     | GUIA 1 HOJA C/R.DERECHA INOX M | 152,9738 |
| 49 GD1R I IM     | GUIA 1 HOJA C/RET.IZQU. INOX M | 152,9738 |
| 49 GD1S IM       | GUIA 1 HOJA S/RETENCION INOX M | 133,0772 |
| 49 GD2200 BL     | GUIA DESLIZ. CT2200 S/RET. BL  | 37,0856  |
| 49 GD2200 PL     | GUIA DESLIZ. CT2200 S/RET. PL  | 37,0856  |
| 49 GD2SC I NE    | CONJUNTO GUIA DESLIZANTE 2HOJA | 315,2100 |
| 49 GD3000 NE     | GUIA DESLIZ.S/FUNDA CT3000 NE  | 63,3377  |
| 49 GD3000 PL     | GUIA DESLIZ.S/FUNDA CT3000 PL  | 63,3377  |
| 49 GD300F BL     | GUIA DESLIZ.C/FUNDA CT3000 BL  | 77,8570  |
| 49 GD300F BR     | GUIA DESLIZ.C/FUNDA CT3000 BR  | 77,8570  |

| ARTICULO            | DESCRIPCIÓN                    | PRECIO   |
|---------------------|--------------------------------|----------|
| 49 GD300F IM        | GUIA DESLIZ.C/FUNDA CT3000 IN. | 113,4998 |
| 49 GD300F NE        | GUIA DESLIZ.C/FUNDA CT3000 NE  | 77,8570  |
| 49 GD300F OR        | GUIA DESLIZ.C/FUNDA CT3000 OR  | 77,8570  |
| 49 GD300F PL        | GUIA DESLIZ.C/FUNDA CT3000 PL  | 77,8570  |
| 49 GUARPOHC         | GUARDAPOLVO TC-300 CROMADO     | 6,2700   |
| 49 GUARPOLP         | ESCUDO GUARDA POLVO INFERIOR   | 6,4838   |
| 49 KEYKIT T-60      | MALETIN CENTRO TECNICO T-60    | 344,4047 |
| 49 KEYKIT TE-5      | MALETIN CENTRO TECNICO TE-5    | 195,1181 |
| 49 LC21RY CB        | MANETA TALITA ROS.C/BOC.CIL CM | 183,5222 |
| 49 LLA MEN T60      | LLAVE DE MENOS T-60            | 11,7741  |
| 49 LLAMENTX80       | LLAVE DE MENOS CIL. TX80       | 11,7741  |
| 49 LLAVE T10P       | COPIA DE LLAVE T10P ORIGINAL   | 16,7794  |
| 49 LLAVSUAH         | LLAVE SUPLEMENTARIA TE-5 ACERO | 1,9843   |
| 49 LLAVSUAL         | LLAVE SUPLEMENTARIA TE-5 LATON | 23,6016  |
| 49 LLAVSUT60        | LLAVE SUPLEMENTARIA T-60       | 6,3413   |
| 49 LLAVSUTX8        | LLAVE SUPLEMENTARIA TX-80      | 11,9700  |
| 49 M12P5 30 30 N    | BOMB.30x30 CENT.LEVA 13'2 LL.P | 105,5391 |
| 49 M1500 BL ST      | JG MANETA C/PLACA CORTA BLANC  | 18,8948  |
| 49 M1500 NE ST      | JG MANETA C/PLACA CORTA NEGRO  | 18,8948  |
| 49 M650 30 10 LN    | MEDIO BOM.30x10 LEVA 13,2 LL.P | 28,9076  |
| 49 M650 30 30 LN    | BOMB.30x30 CENT.LEVA 13'2 LL.P | 35,0187  |
| 49 M650 30 30 LN IG | CIL.30x30 CENT.LEVA 13'2 LL.P. | 44,9345  |
| 49 M650 30 30 LT    | BOMB.30x30 CENT.LEVA 13'2 LL.P | 32,4800  |
| 49 M650 30 30 LT IG | BOMB.30x30 CENT.LEVA 13'2 LL.P | 39,9527  |
| 49 M650 30 35 LN    | BOMB.30x35 DESC.LEVA 13'2 LL.P | 39,5430  |
| 49 M650 30 35 LN IG | BOMB.30x35 DESC.LEVA 13'2 LL.P | 51,1041  |
| 49 M650 30 35 LT    | BOMB.30x35 DESC.LEVA 13'2 LL.P | 34,5612  |
| 49 M650 30 40 LN    | BOMB.30x40 DESC.LEVA 13'2 LL.P | 39,0015  |
| 49 M650 30 40 LN IG | BOMB.30x40 DESC.LEVA 13'2 LL.P | 49,1953  |
| 49 M650 30 40 LT    | BOMB.30x40 DESC.LEVA 13,2 LL.P | 36,7408  |
| 49 M650 30 45 LN    | BOMB.30x45 DESC.LEVA 13'2 LL.P | 43,8693  |
| 49 M650 30 45 LT    | BOMB.30x45 DESC.LEVA 13'2 LL.P | 38,9039  |
| 49 M650 30 50 LN    | BOMB.30x50 DESC.LEVA 13'2 LL.P | 46,6061  |
| 49 M650 30 50 LT    | BOMB.30x50 DESC.LEVA 13'2 LL.P | 41,6243  |
| 49 M650 30 60 LN    | BOMB.30x60 DESC.LEVA 13'2 LL.P | 57,1603  |
| 49 M650 30 70 LN    | BOMB.30x70 DESC.LEVA 13'2 LL.P | 63,2344  |
| 49 M650 35 10 LN    | MEDIO BOM.35x10 LEVA 13,2 LL.P | 29,9400  |
| 49 M650 35 35 LN    | BOMB.35x35 CENT.LEVA 13'2 LL.P | 41,7226  |
| 49 M650 35 35 LT    | BOMB.35x35 CENT.LEVA 13'2 LL.P | 36,7408  |
| 49 M650 35 40 LN    | BOMB.35x40 DESC.LEVA 13'2 LL.P | 43,8857  |
| 49 M650 35 45 LN    | BOMB.35x45 DESC.LEVA 13'2 LL.P | 46,6388  |
| 49 M650 35 45 LT    | CIL.PERA 35x45 L13 LL.SG LT    | 41,6243  |
| 49 M650 40 10 LN    | MEDIO BOM.40x10 LEVA 13,2 LL.P | 33,9863  |



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| ARTICULO            | DESCRIPCIÓN                    | PRECIO  |
|---------------------|--------------------------------|---------|
| 49 M650 40 40 LN    | BOMB.40x40 CENT.LEVA 13'2 LL.P | 46,6061 |
| 49 M650 40 40 LT    | BOMB.40x40 CENT.LEVA 13'2 LL.P | 41,6243 |
| 49 M650 40 50 LN    | CIL.PERA 40x50 L13 LL.SG. LN   | 52,5875 |
| 49 M650 45 45 LN    | BOMB.45x45 CENT.LEVA 13'2 LL.P | 57,1603 |
| 49 M650 50 50 LN    | BOMB.50x50 CENT.LEVA 13'2 LL.P | 63,2344 |
| 49 M65B 30 30 LN    | BOMB.30x30 CENT.LEVA 13 C/POM  | 42,9459 |
| 49 M65B 30 40 LN    | BOMB.30x40 DESC.LEVA 13 C/POMO | 47,7019 |
| 49 M65B 40 30 N     | BOMB.40x30 DESC.LEVA 13 C/POMO | 38,1188 |
| 49 M850 30 10 LN    | MEDIO BOMB.30x10 LEVA 13 LL.P. | 39,2231 |
| 49 M850 30 30 LN    | BOMB.30x30 DESC.LEVA 13'2 LL.P | 47,1305 |
| 49 M850 30 30 LN IG | BOMB.30x30 CENT.LEVA 13'2 LL.P | 59,3513 |
| 49 M850 30 30 LT    | BOMB.30x30 DESC.LEVA 13'2 LL.P | 42,1159 |
| 49 M850 30 35 LN    | BOMB.30x35 DESC.LEVA 13'2 LL.P | 53,4909 |
| 49 M850 30 40 LN    | BOMB.30x40 DESC.LEVA 13'2 LL.P | 55,9847 |
| 49 M850 30 40 LN IG | BOMB.30x40 DESC.LEVA 13'2 LL.P | 64,1072 |
| 49 M850 30 40 LT    | CIL.PERA 30x40 L13 LT          | 50,6053 |
| 49 M850 30 50 LN    | BOMB.30x50 DESC.LEVA 13'2 LL.P | 61,1503 |
| 49 M850 30 50 LN IG | BOMB.30x50 DESC.LEVA 13'2 LL.P | 69,2728 |
| 49 M850 35 35 LN    | BOMB.35x35 CENT.LEVA 13'2 LL.P | 55,9847 |
| 49 M850 40 10 LN    | MEDIO CIL.40x10 LEVA 13'2 LL.P | 41,5388 |
| 49 MA5L800 CM       | MANETA ARKO P.PASO CROMO MAT   | 36,1059 |
| 49 MACB0RBOM CM     | JG BOCALLAVE MARE CUADRADO D   | 31,0650 |
| 49 MACB0RBOM IS1    | JG BOCALLAVE MARE CUADRADO D   | 35,6784 |
| 49 MACB0REME IS1    | JG CONDENA MARE CUADRADO       | 63,6263 |
| 49 MAIL 885 CM      | MANETA ARKO C/BOCALLAVE 85 IZQ | 21,6422 |
| 49 MANDOALADIC      | MANDO ALARMA TMA30/TCA68       | 11,0616 |
| 49 MARCARCIL        | MARCAR CILINDRO                | 0,0000  |
| 49 MB0L 885 LP      | JG MANETA PLACA LARGA BOC.85m  | 36,1772 |
| 49 MB0RBOM CM       | BOCALLAVE ROSETA (P.JUEGO)     | 6,3769  |
| 49 MB0RBOM CR       | BOCALLAVE ROSETA (P.JUEGO)     | 6,3769  |
| 49 MB0RBOM IS       | BOCALLAVE ROSETA (P.JUEGO)     | 7,5525  |
| 49 MB0RBOM IS16     | EMBELLECEDOR BOC.PERA INOX     | 9,1200  |
| 49 MB0REME IS       | CONDENA + DESCONDENA Y50 IS16  | 12,3263 |
| 49 MB5L 800 CM      | J.MANETA PLACA LARGA DE 45x21  | 36,1772 |
| 49 MB5L 800 CR      | J.MANETA PLACA LARGA DE 45x21  | 36,1772 |
| 49 MB5L 800 LM      | J.MANETA PLACA LARGA DE 45x21  | 36,1772 |
| 49 MB5L 800 LP      | J.MANETA PLACA LARGA DE 45x21  | 36,1772 |
| 49 MB5L 800 NE      | JG MANETA P.LARGA DE 45x21 NG  | 28,5713 |
| 49 MB5R 800 CM      | MANETA ROSETON PUERTA DE PAS   | 30,4772 |
| 49 MB5R 800 CR      | MANETA ROSETON PUERTA DE PAS   | 30,4772 |
| 49 MB5R 800 LM      | MANETA ROSETON PUERTA DE PAS   | 30,4772 |
| 49 MB5R 800 LP      | MANETA ROSETON PUERTA DE PAS   | 30,4772 |
| 49 MBOREME LM       | MULETILLA LATON MATE           | 8,5856  |

| ARTICULO          | DESCRIPCIÓN                    | PRECIO   |
|-------------------|--------------------------------|----------|
| 49 MBOREME LP     | CONDENA Y EMERGENCIA           | 8,5856   |
| 49 MD5L 800 CM    | MANETA SERIE DELTA PLACA LARGA | 34,6988  |
| 49 MD5L 800 NE    | MANETA SERIE DELTA PLACA LARGA | 22,6931  |
| 49 ME0L972NM      | MANILLA BOCALLAVE NEGRO MATE   | 17,9194  |
| 49 METF972NB      | MANETA + POMO C/BOCALLAVES IN. | 39,2588  |
| 49 METF972NM      | MAN.TIR.NEG.MATE BOC.2 LADOS   | 25,3294  |
| 49 MH0L847 CM     | MANETA HERMES BOCALLAVE 47mm   | 36,1238  |
| 49 MH5L 800 CM    | MANETA PL.LARGA 215x44 HERMES  | 36,1238  |
| 49 MH5L 800 LP    | MANETA PL.LARGA 215x44 HERMES  | 36,1238  |
| 49 MH5R 800 CM    | MANETA ROSETA HERMES PTA.PAS   | 30,4772  |
| 49 MH5R 800 CR    | MANETA ROSETA HERMES PTA.PAS   | 30,4772  |
| 49 MH5R 800 LM    | MANETA ROSETA HERMES PTA.PAS   | 30,4772  |
| 49 MH5R 800 LP    | MANETA ROSETA HERMES PTA.PAS   | 30,4772  |
| 49 MJ5R 800 CR    | MANETA ROSETA P.PASO MOD.JERE  | 38,0475  |
| 49 MK5L 800 LP    | JG MANETA MOD.KIRA 215x44      | 36,1059  |
| 49 MK5R 800 CM    | JGO.MANETA MOD.KIRA CROMO MAT  | 30,4772  |
| 49 MK5R 800 LP    | JGO.MANETA MOD.KIRA LATON PUL. | 30,4772  |
| 49 MK5R 800 NS    | JGO.MANETA MOD.KIRA NIQ.SATINA | 30,4772  |
| 49 MKC5 30 30 N   | CIL. 30x30 PERA TK100 L13 SG.  | 109,4222 |
| 49 MKC5 35 35 N   | CIL. 35x35 PERA TK100 L13 SG.  | 115,9416 |
| 49 MM5RC 800 CM   | MANETA MARE ROSETA CUADRADA    | 91,2891  |
| 49 MM5RC 800 IS16 | MANETA MARE ROSETA CUADRADA    | 104,8978 |
| 49 MMPP2SCNE      | POMO MODULAR C/BOC. S/CIL. NE  | 60,5269  |
| 49 MMPS 2SC NE    | MANETA MODULAR SENA GIR. S/CIL | 75,5606  |
| 49 MMPS 2T5 NE    | MANETA MODULAR SENA GIR. C/CIL | 90,6122  |
| 49 MPMP 2SC NE    | POMO GIRATORIO CON MICRO       | 65,0334  |
| 49 MPMS 2SC NE    | MANILLA MODULAR CON MICRO      | 91,1644  |
| 49 MPTF900 NM     | MEDIO POMO TIRADOR NG.MATE PA  | 19,3622  |
| 49 MR3000         | MODULO RETENEDOR GD3000 MAX1   | 22,1231  |
| 49 MS0C 872 IS    | JG MANETA SENA CUADRADA BOC.7  | 84,1106  |
| 49 MS0C 885 IS    | PL.CUADRADA CON BOCALLAVE 85m  | 45,4931  |
| 49 MS0L 847 BL    | JG.SENA BLANCO C/BOC. 47mm.    | 35,3222  |
| 49 MS0L 847 IM    | JG.SENA INOX-MATE C/BOC. 47mm. | 52,1194  |
| 49 MS0L 847 IS16  | JG.SENA C/BOCALL.47mm          | 50,9616  |
| 49 MS0L 872 IS    | JG MANETA SENA BOC.72mm C8 IS  | 93,3238  |
| 49 MS0L 872 IS16  | JG. SENA C/BOCALLAVE 72mm INOX | 50,9616  |
| 49 MS0L 885 AN    | JG MANETA BOCALLAVE 85mm.NEGR  | 46,0631  |
| 49 MS3C 870 IS16  | JG MANETA BOCALLAVE 70mm.      | 94,6378  |
| 49 MS3C 885 DI    | PL.CUADRADA C/BOC. C/CONDENA   | 101,1038 |
| 49 MS5C 800 IS16  | JG MANETA PL.CUADRADA 180x180  | 84,1106  |
| 49 MS5F 800 NE    | MAN.CORTAFUEGO P/2030F,CF50-60 | 32,4366  |
| 49 MS5L 800 CM    | JG MANETA PLACA LARGA DE 45x21 | 52,1194  |
| 49 MS5L 800 IS16  | JG MANETA PLACA LARGA DE 45x21 | 50,9616  |



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| ARTICULO            | DESCRIPCIÓN                    | PRECIO   |
|---------------------|--------------------------------|----------|
| 49 MS5L 800 LP      | JG MANETA PLACA LARGA DE 45x21 | 52,1194  |
| 49 MS5R 800 IS      | JG ROSETA SENA INOX PASO S/M   | 18,4894  |
| 49 MS5R 800 IS16    | JG ROSETA SENA INOX PASO S/M   | 38,2078  |
| 49 MS5R 800 NE      | JG.SENA NEGRO ROSETA PASO      | 30,1744  |
| 49 MSEL 847 CM      | JG.SENA CROMO MATE C/CONDENA   | 56,6438  |
| 49 MSEL 847 IS      | JG.SENA INOX C/CONDENA         | 41,4141  |
| 49 MSEL 847 IS16    | JG.SENA INOX C/CONDENA         | 62,2191  |
| 49 MSMF 872 IS      | MANETA SENA BOC.72 P/CERR.CORT | 95,9025  |
| 49 MSMF 872 IS16    | MANETA SENA BOC.72 P/CERR.CORT | 59,2444  |
| 49 MSMF 885 NE      | JG MANETA SENA P.CORTAFUEGO    | 40,8619  |
| 49 MSMT 800 IS      | TIRADOR HORIZONTAL PL.CUADRAD  | 44,0503  |
| 49 MSMT 872 IS16    | TIRADOR HORIZONTAL PL.CUADRAD  | 47,1484  |
| 49 MSMT 885 IS16    | TIRADOR HORIZONTAL PL.CUADRAD  | 47,1484  |
| 49 MSTF 872 IS      | JG MANETA+TIRADOR CORTAF.CF50  | 84,8710  |
| 49 MSTF 872 IS16    | JG MANETA+TIRADOR SENA EJ.72m  | 43,3767  |
| 49 MSTF 872 NE      | JG MANETA+TIRADOR CORTAF.CF50  | 36,0689  |
| 49 MSTF 885 IS16    | JG POMO FJ+MANETA SENA C/BOCA  | 43,3777  |
| 49 MSTF 885 NE      | JG MANETA SENA TIRADOR-BOLA    | 36,0689  |
| 49 MSTT 800 IS      | JG TIRADOR SENA HORIZ.180x180  | 82,4669  |
| 49 MSTT 80V IS      | JG TIRADOR SENA VERT.180x180   | 82,4719  |
| 49 MT10P5 30 10 N   | MEDIO BOM.30x10 LEVA 13'2 LL.P | 61,3819  |
| 49 MT10P5 30 30 L   | BOMB.30x30 CENT.LEVA 13'2 LL.P | 79,3369  |
| 49 MT10P5 30 30 N   | BOMB.30x30 CENT.LEVA 13'2 LL.P | 84,6450  |
| 49 MT10P5 30 30 N I | BOMB.30x30 CENT.LEVA 13'2 LL.P | 92,7675  |
| 49 MT10P5 30 40 L   | BOMB.30x40 DESC.LEVA 13'2 LL.P | 83,9920  |
| 49 MT10P5 30 40 N   | BOMB.30x40 DESC.LEVA 13'2 LL.P | 89,3653  |
| 49 MT10P5 30 60 N   | CIL.PERA 30x60 L13 NI          | 101,1750 |
| 49 MT10P5 35 35 L   | BOMB.35x35 CENT.LEVA 13'2 LL.P | 83,9920  |
| 49 MT10P5 35 35 N   | BOMB.35x35 CENT.LEVA 13'2 LL.P | 89,3742  |
| 49 MT10P5 40 40 N   | BOMB.40x40 CENT.LEVA 13'2 LL.P | 94,6734  |
| 49 MT10PB 30 30 N   | BOMB.30x30 CENT.LEVA 13,2 POMO | 102,1013 |
| 49 MT12P5 30 30 N   | BOMB.30x30 CENT.LEVA 13 LL.PUN | 105,5391 |
| 49 MT3000           | LIMITADOR APERT. GD3000 MAX110 | 22,9781  |
| 49 MUELLE C         | MUELLE DE MANETA PL.CUADRADA   | 2,2978   |
| 49 MUELLE L         | MUELLE RECUPERACION THEMA      | 2,1140   |
| 49 MV0C 847 IS      | MANETA VECTOR PL.CUA. C8 E47   | 45,4931  |
| 49 MV0C 872 IS      | VECTOR PL.CUADRADA BOC.72 INOX | 45,4931  |
| 49 MV0C 872 IS16    | VECTOR PL.CUADRADA BOC.72 INOX | 84,1106  |
| 49 MV0C 885 IS16    | VECTOR PL.CUADRADA BOC.85 INOX | 84,1106  |
| 49 MV0L 870 NE      | JG MANETA VECTOR C.RED. E70    | 38,3681  |
| 49 MV3C 847 IS      | MANETA VECTOR PL.CUA. C8 EME47 | 53,9897  |
| 49 MV3C 870 IS      | JG MANETA VECTOR CUAD.COND.E7  | 53,9897  |
| 49 MV3C 872 IS      | MANETA VECTOR PL.CUA.COND. E72 | 53,9897  |

| ARTICULO         | DESCRIPCIÓN                    | PRECIO  |
|------------------|--------------------------------|---------|
| 49 MV50 800 F6   | MANILLA ALUMINIO ROSETA OVAL   | 62,5931 |
| 49 MV5R 800 F1   | VECTOR ROSETA PASO ALUMINIO    | 33,7725 |
| 49 MV5R 800 IS   | VECTOR ROSETA PASO INOXIDABLE  | 18,4894 |
| 49 MV5R 800 NS   | VECTOR ROSETA PASO NIQUEL SAT. | 50,8547 |
| 49 MVCF 800 IS16 | MANETA CF VECTOR S/BOCALLAVE   | 55,3078 |
| 49 MVMF 872 IS16 | VECTOR BO.CF50 E/L. 72 C8 IS16 | 58,6209 |
| 49 MVTF 872 IS16 | JG MANETA+TIRADOR VECTOR EJ.72 | 47,7909 |
| 49 MVTF 885 IS16 | JG MANETA+TIRADOR VECTOR E85m  | 47,7909 |
| 49 MX5R 800 IS16 | MANETA XARA PASO ER.D50 INOX   | 48,7884 |
| 49 MX85 30 10 LN | MEDIO CIL.30x10 INCOPIABLE 5LL | 68,8097 |
| 49 MX85 30 30 LN | BOMB.30x30 LL.INCOPIABLE 5 LL. | 80,7797 |
| 49 MX85 30 30 LT | BOMB.30x30 LL.INCOPIABLE 5 LL. | 75,3647 |
| 49 MX8B 30 30 LN | BOM. 30x30 LL.INCOPIABLE BOTON | 83,0597 |
| 49 MX8B 35 35 LN | CIL. 30Bx40 L15 TX80 LL.PAT.NI | 80,7576 |
| 49 MZ5R 800 IS16 | JG MANETA ROSETA ZAFIRA        | 50,9616 |
| 49 P030 20 CR    | PICAPOR.CUADRADILLO 127 MOD.4B | 5,1122  |
| 49 P030 20 LP    | PICAPOR.CUADRADILLO 127 MOD.4B | 5,1122  |
| 49 P030 60 CR    | PICAPOR.CUADRADILLO 60 MOD.4B  | 3,3922  |
| 49 P030 60 LP    | PICAPOR.CUADRADILLO 60 MOD.4B  | 3,1710  |
| 49 P030 62 CR    | PICAPORTE CANTO REDONDO S/M    | 3,3922  |
| 49 P030 62 LP    | PICAPORTE CANTO REDONDO S/M    | 3,3922  |
| 49 P030 70 CR    | PICAPOR.CUADRADILLO 70 MOD.3B  | 3,3922  |
| 49 P030 70 LP    | PICAPOR.CUADRADILLO 70 MOD.3B  | 3,3922  |
| 49 P030 72 CR    | PICAPORTE CANTO REDONDO S/M    | 3,3922  |
| 49 P030 72 LP    | PICAPORTE CANTO REDPMDP S/M    | 3,3922  |
| 49 P031 20 CR    | PICAPORTE CUADRADILLO S/3900   | 6,8044  |
| 49 P031 20 LP    | PICAPORTE CUADRADILLO S/3900   | 6,8044  |
| 49 P031 70 CR    | PICAPORTE CUADRADILLO S/3900   | 4,4709  |
| 49 P050 60 CR    | PICAPORTE PARA 2500            | 5,6109  |
| 49 P050 60 LP    | PICAPORTE PARA 2500            | 5,6109  |
| 49 P050 60 MB    | PICAPORTE PARA 2500            | 5,6109  |
| 49 P050 62 CR    | PICAPORTE PARA 2500 REDONDEAD  | 5,6109  |
| 49 P050 62 LP    | PICAPORTE PARA 2500 REDONDEAD  | 5,6109  |
| 49 P050 6R LP    | PICAPORTE DE PRESION PARA POM  | 5,6109  |
| 49 P050 70 CR    | PICAPORTE PARA 2500            | 5,6109  |
| 49 P050 70 LP    | PICAPORTE PARA 2500            | 5,6109  |
| 49 P050 70 MB    | PICAPORTE PARA 2500            | 5,6109  |
| 49 P050 72 CR    | PICAPORTE PARA 2500 REDONDEAD  | 5,6109  |
| 49 P050 72 LP    | PICAPORTE PARA 2500 REDONDEAD  | 5,6109  |
| 49 P050 7R LP    | PICAPORTE DE PRESION PARA POM  | 5,3304  |
| 49 P051 20 CR    | PICAPORTE PARA 2500            | 10,6341 |
| 49 P051 20 LP    | PICAPORTE PARA 2500            | 10,6341 |
| 49 P051 60 CR    | PICAPORTE PARA 2510 DISP.SGDAD | 9,8503  |



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| ARTICULO         | DESCRIPCIÓN                    | PRECIO     |
|------------------|--------------------------------|------------|
| 49 P051 60 LP    | PICAPOR. PARA 2510 DISP.SEGUR. | 9,8503     |
| 49 P051 70 CR    | PICAPOR. PARA 2510 DISP.SEGUR. | 9,8503     |
| 49 P051 70 LP    | PICAPOR. PARA 2510 DISP.SEGUR. | 9,8503     |
| 49 P060 60 CR    | PICAPORTE SEG. PARA 6900       | 9,8503     |
| 49 P060 60 LP    | PICAPORTE SEG. PARA 6900       | 9,8503     |
| 49 P060 62 LP    | PICAP.SEG.PARA 6900 REDONDEAD  | 9,8503     |
| 49 P060 70 CR    | PICAP. SG PARA 6900            | 9,8503     |
| 49 P060 70 LP    | PICAPORTE SEG. PARA 6900       | 9,8503     |
| 49 P063 60 CR    | PICAPORTE PARA 6903 MASTER     | 9,8503     |
| 49 P063 60 LP    | PICAPORTE PARA 6903 MASTER     | 9,8503     |
| 49 P063 70 CR    | PICAPORTE PARA 6903 MASTER     | 9,8503     |
| 49 P063 70 LP    | PICAPORTE PARA 6903 MASTER     | 9,8503     |
| 49 PAB2230       | PIVOTES ALTO-BAJO PARA 2230    | 7,7663     |
| 49 PASCAB00S     | PASACABLES DE SOBREPONER       | 32,0447    |
| 49 PASCBABL1     | PASACABLES DE EMBUTIR          | 115,2113   |
| 49 PASCBABL2     | PASACABLES DE EMBUTIR LARGO    | 146,3119   |
| 49 PCM000        | PLACA CIEGA PARA CF50-60       | 8,9597     |
| 49 R 10-R        | RECARGO AMAEST.PORTAL          | 383,0688   |
| 49 R 110 60 IG   | CANDADO YALE DE 60 LATONADO E  | 401,3213   |
| 49 R 11040       | CANDADO YALE A/N/L 40 LATON    | 190,7425   |
| 49 R 1830        | OPEN S/ACC.EXT.A-B GR          | 73,7442    |
| 49 R 2215 30 3AI | CERR.CARP.MET. PICAP. CJ.LARGA | 151,1838   |
| 49 R 2251 70 NM  | CERR.CARP.MET. LLAVE SOLA      | 528,7533   |
| 49 R 2256 70 NM  | CERR.CARP.MET. RODILLO Y LLAVE | 648,7388   |
| 49 R 2260 23 NM  | CERRADURA PALANCA Y PICAPORTE  | 2.599,0233 |
| 49 R 2402 70 AE  | POMO LL.Y LIBRE INT.SERIE BETA | 388,8625   |
| 49 R 2501 60 CM  | POMOS 2500 LLAVE Y FIJO INTER. | 476,7938   |
| 49 R 2501 70 LM  | POMOS 2500 LLAVE Y FIJO INTER. | 476,7938   |
| 49 R 2531 CM     | POMO TIRADOR SERIE BOLA (P.U.) | 144,2370   |
| 49 R 2531 LP     | POMO TIRADOR SERIE BOLA (P.U.) | 144,2370   |
| 49 R 2533 CM     | DOBLE POMO CUADRADILLO DE PAS  | 290,1495   |
| 49 R 2533 LM     | DOBLE POMO CUADRADILLO DE PAS  | 290,1495   |
| 49 R 2901 70 CM  | POMOS BOLA 2500 LL.Y FIJO INT. | 502,4308   |
| 49 R 2901 70 CR  | POMOS BOLA 2500 LL.Y FIJO INT. | 502,4308   |
| 49 R 2901 70 MB  | POMOS BOLA 2500 LL.Y FIJO INT. | 502,4308   |
| 49 R 2901 70 NE  | POMOS BOLA 2500 LL.Y FIJO INT. | 451,3963   |
| 49 R 2902 70 MB  | POMOS BOLA 2500 LL.Y LIBRE INT | 502,4308   |
| 49 R 2902 70 NS  | POMOS BOLA 2500 LL.Y LIBRE INT | 502,4308   |
| 49 R 2903 70 BL  | POMOS BOLA 2500 PARA BAÑO      | 292,7850   |
| 49 R 2931 BL     | POMO TIRADOR SERIE BOLA (P.U.) | 135,3720   |
| 49 R 2931 CM     | POMO TIRADOR SERIE BOLA (P.U.) | 151,6638   |
| 49 R 2931 CR     | POMO TIRADOR SERIE BOLA (P.U.) | 151,6638   |
| 49 R 2931 MB     | POMO TIRADOR SERIE BOLA (P.U.) | 151,6638   |

| ARTICULO           | DESCRIPCIÓN                    | PRECIO     |
|--------------------|--------------------------------|------------|
| 49 R 2933 CM       | DOBLE POMO CUADRADILLO DE PAS  | 304,5245   |
| 49 R 2933 CR       | DOBLE POMO CUADRADILLO DE PAS  | 304,5245   |
| 49 R 2933 LP       | DOBLE POMO CUADRADILLO DE PAS  | 304,5245   |
| 49 R 2933 MB       | DOBLE POMO CUADRADILLO DE PAS  | 304,5245   |
| 49 R 2933 NE       | DOBLE POMO CUADRADILLO DE PAS  | 271,9408   |
| 49 R 2934 MB       | POMOS SERIE BOLA 2500 (1 POMO) | 151,6638   |
| 49 R 3555 70 LA    | POMOS BOLA P.PASO S.CALIFORNIA | 330,1538   |
| 49 R 410400848     | CERRADERO TS 400 DCHA.         | 93,1358    |
| 49 R 410400903     | CERRADERO TS 400 IZQ.          | 93,1358    |
| 49 R 4B00 70 LP    | MANETA THEMA LLAVE Y CONDENA   | 457,4883   |
| 49 R 4B02 70 D CR  | MANETA THEMA LLAVE Y LIBRE INT | 457,4883   |
| 49 R 4B03 70 LP    | MANETA THEMA PARA BAÑO         | 336,3363   |
| 49 R 4B05 60 CR    | MANETA THEMA PUERTA DE PASO    | 307,7783   |
| 49 R 4B05 70 CM    | MANETA THEMA PUERTA DE PASO    | 307,7783   |
| 49 R 4B05 70 CR    | MANETA THEMA PUERTA DE PASO    | 307,7783   |
| 49 R 4H05 70 CR    | MANETA HERMES PUERTA DE PASO   | 322,6488   |
| 49 R 5101 00 LN    | BOMBILLO REDONDO NIQUEL        | 242,7100   |
| 49 R 55TX8 3 LT    | BOMBILLO REGULABLE TX-80       | 871,1675   |
| 49 R 6559 60 LP    | POMO CALIFORNIA SEGUN MUESTR   | 955,8488   |
| 49 R 6559 70 LP    | POMO CALIFORNIA SEGUN MUESTR   | 955,8488   |
| 49 R CE1504 3 PL   | FREN.APERT.C/RET. S/1500 PLATA | 353,9925   |
| 49 R CE1506 3 PL   | FRENO APERTURA S/M             | 333,6325   |
| 49 R CELNODCIN     | ABR.ELEC.NORMAL DESB. ND CORT  | 379,5108   |
| 49 R CELNODLCI     | ABR.ELEC.NORMAL DESB. ND LARGO | 468,6045   |
| 49 R CELNORCIN     | ABR.ELEC.NORMAL N CORTO        | 350,7883   |
| 49 R CELNORLCI     | ABR.ELEC.NORMAL N LARGO        | 439,8820   |
| 49 R CP 38         | CANDADO DE COMBINACION (10 U.) | 254,2100   |
| 49 R CP 50         | CANDADO DE COMBINACION (10 U.) | 263,5545   |
| 49 R CT1504 2 BR   | FRENO APERTURA S/RETENC.S/1500 | 316,1288   |
| 49 R P060 72 LP    | PICAP.SEG.PARA 6900 REDONDEAD  | 110,9333   |
| 49 R PILRD12DC     | PILOTO ROJO DESTELLEANTE 12Vdc | 2.530,6000 |
| 49 R PROTECT68     | PROT.PLAST.P/CIL.INTERPERIE    | 13,4188    |
| 49 R R301N 00 SC   | CERR.LL.SOLA GANCHO S/CILINDRO | 241,1788   |
| 49 R RCEDRAS23BI   | CERR.3 PUNTOS SEG.C/CERROJO    | 839,3013   |
| 49 R REC1TX8H      | RECARGO TX80 CRUZADO SENCILLO  | 1.345,0158 |
| 49 R REC1TX8I      | RECARGO TX80 CRUZADO COMPLEJ   | 1.715,7383 |
| 49 R T10P5TS CO L  | BOMB.CAMBIABLE MULTIFORT EMB.  | 1.208,7563 |
| 49 R T12P5 50 10 L | MEDIO BOM.50x10 LEVA 15 LL.PUN | 965,5683   |
| 49 R T12P5 50 10 N | MEDIO BOM.50x10 LEVA 15 LL.PUN | 1.030,7375 |
| 49 R T2TS 40 LC    | BOMB.FIJO CERRADURA TS T-12    | 1.479,9775 |
| 49 R TE-8I CO      | LIAVE TESA ORIGINAL            | 8,8650     |
| 49 R TOIE8800R     | BARRA ANTIP.P/CERR.INT 880mm   | 2.365,1520 |
| 49 R TORNILLO M5-  | TORNILLO                       | 0,0000     |



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|-------------------|--------------------------------|---------|
| 49 R TORNILLO M5- | TORNILLO PARA CERRAD. CARP.MET | 6,8008  |
| 49 R200B 51 6L    | CERR.G.Y LL. AGUJA50 T10 30x30 | 93,0525 |
| 49 R200B 56 6L    | CERR.G.Y LL. AGUJA50 T60 30x30 | 45,2972 |
| 49 R200B 56 7L    | CERR.G.Y LL. AGUJA50 T60 30x40 | 49,7503 |
| 49 R200B 56 7N    | CERR.G.Y LL. AGUJA50 T60 30x40 | 63,7153 |
| 49 R200B 5SC L    | CERR.G.Y LL. AGUJA50 ESC.E700L | 14,7979 |
| 49 R200B 5SC N    | CERR.G.Y LL. AGUJA50 ESC.E700N | 22,6803 |
| 49 R200B 66 6L    | CERR.G.Y LL. AGUJA60 T60 30x30 | 49,6791 |
| 49 R200N 00 SC    | CERR.G.Y LL. AGUJA50 ESC.E700L | 16,0847 |
| 49 R200N T6 6T    | CERR.G.Y LL. AGUJA50 T60 30x30 | 45,2972 |
| 49 R200N T6 7N    | CERR.G.Y LL. AGUJA50 T60 30x40 | 63,7153 |
| 49 R201B 56 6L    | CERR.LL.SOLA AGUJA50 T60 30x30 | 42,2869 |
| 49 R201B 56 7L    | CERR.LL.SOLA AGUJA50 T60 30x40 | 50,1066 |
| 49 R201B 5SC L    | CERR.LL.SOLA AGUJA50 ESC.E700L | 13,0744 |
| 49 R201B 5SC N    | CERR.LL.SOLA AGUJA50 ESC.E700N | 21,6422 |
| 49 R201N 00 SC    | CERR.LL.SOLA AGUJA50 ESC.E700L | 21,6422 |
| 49 R201N T6 6T    | CERR.LL.SOLA AGUJA50 ESC.E700L | 42,2869 |
| 49 R201N T6 7T    | CERR.LL.SOLA AGUJA50 ESC.E700L | 46,7400 |
| 49 R20AB 5SC L    | CERR.EMB.ANTIP.G.Y LL. 4 BUL.  | 20,7872 |
| 49 RB03           | JG RF BISAGRA 500 R-300 E20    | 12,9319 |
| 49 REC1DS         | RECARGO DOBLE EMBRAGUE         | 4,8984  |
| 49 REC1T10C       | RECARGO AMAEST.PORTAL SENCILL  | 27,4541 |
| 49 REC1T10F       | AMAESTRAMIENTO T10 SENCILLO    | 29,9920 |
| 49 REC1T10H       | RECARGO T10 CRUZADO SENCILLO   | 29,9920 |
| 49 REC1T60C       | AMAESTRAMIENTO PORTAL SENCILL  | 27,4541 |
| 49 REC1T60D       | AMAEST.PORTAL CON MAESTRA      | 29,9920 |
| 49 REC1T60E       | AMAEST.PORTAL CON COMUNES      | 40,1437 |
| 49 REC1T60F       | AMAESTRAMIENTO SENCILLO        | 29,9920 |
| 49 REC1T60G       | AMAEST.GRUPOS G.MAESTRA Y SUB  | 40,1437 |
| 49 REC1T60I       | RECARGO T-60 CRUZADO COMPLEJ   | 54,6666 |
| 49 REC1T80C       | AMAESTRAMIENTO PORTAL SENCILL  | 27,4541 |
| 49 REC1T80D       | AMAEST.PORTAL CON MAESTRA      | 29,9920 |
| 49 REC1T80E       | AMAEST.PORTAL CON COMUNES      | 40,1437 |
| 49 REC1T80F       | AMAESTRAMIENTO SENCILLO        | 29,9920 |
| 49 REC1T80G       | AMAEST.GRUPOS G.MAESTRA Y SUB  | 40,1437 |
| 49 REC1T80I       | RECARGO AMAEST.CRUZADO COMP    | 54,6666 |
| 49 REC1TE5B       | RECARGO AMAESTRAMIENTO         | 9,7256  |
| 49 REC1TE5C       | AMAESTRAMIENTO PORTAL SENCILL  | 14,7644 |
| 49 REC1TE5D       | AMAEST.PORTAL CON MAESTRA      | 20,3219 |
| 49 REC1TE5E       | AMAEST.PORTAL CON COMUNES      | 29,9364 |
| 49 REC1TE5F       | AMAESTRAMIENTO SENCILLO        | 20,3219 |
| 49 REC1TE5G       | AMAEST.GRUPOS G.MAESTRA Y SUB  | 29,9364 |
| 49 REC1TE5L       | RECARGO AMAESTRAMIENTO         | 17,3138 |

| ARTICULO            | DESCRIPCIÓN                    | PRECIO   |
|---------------------|--------------------------------|----------|
| 49 REC1TK100I       | RECARGO AM TK100 CRUZADO COM   | 54,6666  |
| 49 REC1TX8A         | RECARGO TX80 LLAVES IGUALES    | 8,1140   |
| 49 REC1TX8B         | RECARGO AMAESTR. A UN N° LLAVE | 11,8190  |
| 49 REC1TX8C         | AMAESTRAMIENTO PORTAL SENCILL  | 27,4541  |
| 49 REC1TX8D         | AMAEST.PORTAL CON MAESTRA      | 29,9920  |
| 49 REC1TX8E         | AMAEST.PORTAL CON COMUNES      | 40,1437  |
| 49 REC1TX8F         | AMAESTRAMIENTO SENCILLO        | 29,9920  |
| 49 REC1TX8G         | AMAEST.GRUPOS G.MAESTRA Y SUB  | 40,1437  |
| 49 REEN1930N        | CONJUNTO PICAPORTE 1930        | 49,7681  |
| 49 RETFAC32         | ELEM.RETENEDOR P/CERR.CF32     | 19,4513  |
| 49 ROEOEME LP       | JG.ROSETA MULETILLA EMERGENCI  | 9,7613   |
| 49 S1612EXIS16      | MANETA C/BOCALLAVE ANT. TOUCH  | 50,0888  |
| 49 S1612EXNE        | MANETA C/BOCALLAVE ANT.S.TOUUC | 25,2759  |
| 49 S1912EXIS16      | MANETA SENA C/BOCALLAVE 72 IN. | 54,2034  |
| 49 S1912EXNE        | MANETA ANTIP. 1910/1930 C/BOC. | 26,8078  |
| 49 S1913EXNE        | MANETA ANTIP. 1910/1930 S/BOC. | 25,2759  |
| 49 SCGAKG00S        | KIT INST.CRISTAL ADHESIVO      | 442,3022 |
| 49 SCGG054SS        | CEM SOB.545kg.C/SEN.INO.12-24V | 982,6088 |
| 49 SCGGDB00S        | KIT INSTR.CRISTAL SOPORTE CERR | 177,3591 |
| 49 SDF3 2EX NE      | MANETA ANTIPANICO C/BOCALL.85  | 25,4184  |
| 49 SDF3 3EX NE      | MANETA ANTIPANICO              | 25,2759  |
| 49 SDF9 3EX IS16    | MANETA CIEGA CF                | 50,0888  |
| 49 SDPRR0000        | DETECTOR DE PUERTA CERRADA     | 80,8866  |
| 49 SELCIERRE        | SELECTOR DE CIERRE DOBLE HOJA  | 70,6978  |
| 49 SENSORINT        | SENSOR INTERIOR PARA TIRADORE  | 390,5569 |
| 49 SLCEM300F        | PLACA INST.EN"L"PARA CEM 300kg | 78,3394  |
| 49 SLCEM600F        | PLACA INST.EN"L"PARA CEM 600kg | 78,3394  |
| 49 SOP3000BL        | SOPORTE BZO PARALELO CT3000 BL | 32,2406  |
| 49 SOP3000BR        | SOPORTE BZO PARALELO CT3000 B  | 32,2406  |
| 49 SOP3000NE        | SOPORTE BZO PARALELO CT3000 N  | 32,2406  |
| 49 SOP3000OR        | SOPORTE BZO PARALELO CT3000 O  | 32,2406  |
| 49 SOP3000PL        | SOPORTE BZO PARALELO CT3000 PL | 32,2406  |
| 49 SOPCI1900        | SOPORTE CIL.UNIVERSAL SOBREP.  | 2,2622   |
| 49 SOPOR1910        | SOPORTE PRINCIPAL 1910         | 65,9419  |
| 49 SOPSECUNI        | COFRE SECUNDARIO ANTIP.1970 NE | 49,7681  |
| 49 SPRAY            | ACEITE SUSTITUTIVO GRAFITO     | 10,4508  |
| 49 STS3 24 AE       | SUPLEMENTO BARRA HASTA h=2'46  | 15,3366  |
| 49 SZCEM300F        | PLACA INST.EN"Z"PARA CEM 300kg | 251,7975 |
| 49 SZCEM600F        | PLACA INST.EN"Z"PARA CEM 600kg | 251,7975 |
| 49 T107SLTA         | T10AM 70 35x35 E15 LT          | 83,9147  |
| 49 T10M 30 30 LT L. | BOMB.AMAESTR.T-10 30 30 L L.13 | 79,2478  |
| 49 T10M 30 40 LT    | BOMB.AMAESTR.T-10 30 40 L L.15 | 83,9147  |
| 49 T10M 35 35 LT    | BOMB.AMAESTR.T-10 35 35 L L.15 | 113,8397 |



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| ARTICULO            | DESCRIPCIÓN                    | PRECIO   |
|---------------------|--------------------------------|----------|
| 49 T10M 35 35 NM    | BOMB.AMASTR.T-10 35 35 NM L.15 | 108,7453 |
| 49 T10P5 30 10 L    | MEDIO BOMB. 30x10 LEVA 15 LL.P | 55,9847  |
| 49 T10P5 30 10 L IG | MEDIO BOMB. 30x10 LEVA 15 LL.P | 64,1072  |
| 49 T10P5 30 30 L    | BOMB.30x30 CENT.LEVA 15 LL.PUN | 72,9080  |
| 49 T10P5 30 30 L IG | BOMB.30x30 CENT.LEVA 15 LL.PUN | 80,3807  |
| 49 T10P5 30 30 N    | BOMB.30x30 CENT.LEVA 15 LL.PUN | 77,8734  |
| 49 T10P5 30 30 N IG | BOMB.30x30 CENT.LEVA 15 LL.PUN | 85,3461  |
| 49 T10P5 30 40 L    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 77,2015  |
| 49 T10P5 30 40 L IG | BOMB.30x40 DESC.LEVA 15 LL.PUN | 92,0372  |
| 49 T10P5 30 40 N    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 82,2161  |
| 49 T10P5 30 40 N IG | BOMB.30x40 DESC.LEVA 15 BOTON  | 97,4878  |
| 49 T10P5 30 45 N    | CIL.30x45 LEV.15 LL.T10 NIQUEL | 84,6467  |
| 49 T10P5 30 50 L    | BOMB.30x50 DESC.LEVA 15 LL.PUN | 89,2763  |
| 49 T10P5 30 50 L IG | BOMB.30x50 DESC.LEVA 15 LL.PUN | 97,3988  |
| 49 T10P5 30 50 N    | CIL.30x50 LEV.15 LL.T10 NIQUEL | 87,0996  |
| 49 T10P5 35 35 L    | BOMB.35x35 CENT.LEVA 15 LL.PUN | 77,2015  |
| 49 T10P5 35 35 L IG | BOMB.35x35 CENT.LEVA 15 LL.PUN | 92,0372  |
| 49 T10P5 35 35 N    | BOMB.35x35 DESC.LEVA 15 LL.PUN | 82,2161  |
| 49 T10P5 35 35 N IG | BOMB.35x35 CENT.LEVA 15 LL.PUN | 97,4878  |
| 49 T10P5 35 40 L    | BOMB.40x35 DESC.LEVA 15 LL.PUN | 86,6222  |
| 49 T10P5 40 10 L    | MEDIO BOMB. 40x10 LEVA 15 LL.P | 60,7050  |
| 49 T10P5 40 10 L IG | MEDIO BOMB. 30x10 LEVA 15 LL.P | 68,8275  |
| 49 T10P5 40 10 N    | MEDIO BOMB. 40x10 LEVA 15 LL.P | 66,1022  |
| 49 T10P5 40 40 L    | BOMB.40x40 CENT.LEVA 15 LL.PUN | 89,2763  |
| 49 T10P5 40 40 L IG | BOMB.40x40 CENT.LEVA 15 LL.PUN | 97,3988  |
| 49 T10P5 40 40 N    | BOMB.40x40 CENT.LEVA 15 LL.PUN | 94,6734  |
| 49 T10P5 40 40 N IG | BOMB.40x40 CENT.LEVA 15 LL.PUN | 102,7959 |
| 49 T10P5 40 50 L    | BOMB.40x50 DESC.LEVA 15 LL.PUN | 95,2791  |
| 49 T10P5 45 45 L    | CIL. 45x45 SG. LEVA 15 LL.PUNT | 95,2791  |
| 49 T10P5 50 70 L    | BOMB.50x70 DESC.LEVA 15 LL.PUN | 113,3766 |
| 49 T10P5TS 40 L     | BOMBILLO FIJO CERRAD.TS Y M500 | 98,0956  |
| 49 T10P5TS 40 LC    | BOM.FIJO T10 TS-M500 T1TS40LC  | 98,0956  |
| 49 T10P5TS 40 LC I  | BOMBILLO FIJO CERRAD.TS Y M500 | 105,5683 |
| 49 T10P5TS 40 LN    | BOMB. FIJO CERRAD.TS Y M500    | 98,0956  |
| 49 T10P5TS CO L     | BOMB.CAMBIABLE CERRA.TS Y M500 | 98,0956  |
| 49 T10P5TS RF LC    | BOMB.REGULABLE CERRA.TS Y M500 | 98,0956  |
| 49 T10P5TS RF LC I  | BOMB.REGULABLE CERRA.TS Y M500 | 114,7481 |
| 49 T10PB 30 30 L    | BOMB.30x30 CENT.LEVA 15 BOTON  | 96,7041  |
| 49 T10PB 30 30 L IG | BOMB.30x30 CENT.LEVA 15 BOTON  | 104,8266 |
| 49 T10PB 30 30 N    | BOMB.30x30 CENT.LEVA 15 BOTON  | 102,1013 |
| 49 T10PB 30 40 N    | BOMB.40x30 CENT.LEVA 15 BOTON  | 106,7681 |
| 49 T10PB 30 40 N IG | BOMB.40x30 CENT.LEVA 15 BOTON  | 114,8906 |
| 49 T12P5 30 10 L    | MEDIO BOM.30x10 LEVA 15 LL.PUN | 70,5375  |

| ARTICULO            | DESCRIPCIÓN                    | PRECIO     |
|---------------------|--------------------------------|------------|
| 49 T12P5 30 10 L IG | MEDIO BOM.30x10 LEVA 15 LL.PUN | 78,6600    |
| 49 T12P5 30 30 L    | BOMB.30x30 CENT.LEVA 15 LL.PUN | 100,1419   |
| 49 T12P5 30 30 L IG | BOMB.30x30 CENT.LEVA 15 LL.PUN | 108,2644   |
| 49 T12P5 30 30 N    | CIL.PERA 30x30 L.15 T-12 NI    | 105,5391   |
| 49 T12P5 30 40 L    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 104,8088   |
| 49 T12P5 30 40 L IG | BOMB.30x40 DESC.LEVA 15 LL.PUN | 112,9313   |
| 49 T12P5 30 40 N    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 110,1881   |
| 49 T12P5 30 50 L    | BOMB.50x30 DESC.LEVA 15 LL.PUN | 110,2594   |
| 49 T12P5 30 50 L IG | BOMB.50x30 DESC.LEVA 15 LL.PUN | 118,3819   |
| 49 T12P5 35 45 L    | CIL. 35x45 DESC.LEVA 15 LL.PUN | 82,1364    |
| 49 T12P5 40 10 L    | BOMB.40x10 LEVA 15 LL.PUNTOS   | 75,3825    |
| 49 T12P5 40 10 N    | BOMB.30x10 LEVA 15 LL.PUNTOS   | 115,6744   |
| 49 T12P5 40 40 L    | BOMB.40x40 CENT.LEVA 15 LL.PUN | 110,2594   |
| 49 T12P5 40 40 L IG | BOMB.40x40 CENT.LEVA 15 LL.PUN | 118,3819   |
| 49 T12P5 40 40 N    | BOMB.40x40 CENT.LEVA 15 LL.PUN | 115,7100   |
| 49 T12P5 40 50 L    | BOMB.50x40 DESC.LEVA 15 LL.PUN | 116,3334   |
| 49 T12P5 40 50 L IG | BOMB.50x40 DESC.LEVA 15 LL.PUN | 124,4559   |
| 49 T12P5M650L       | T12P M600 L50 PUERTA 50 LT     | 59,5116    |
| 49 T12P5M655L       | T12P M600 L55 PUERTA 50 LT     | 65,6213    |
| 49 T12P5TS 40 LC    | BOMB.FIJO LGO.46mm Y28mm TS    | 123,7434   |
| 49 T12P5TS CO L     | CIL.Y27 C.SOBR. 22x22+ESPAD.LT | 123,7434   |
| 49 T12P5TS RF L     | BOMB.REGULABLE CERR.TS Y MS500 | 123,7434   |
| 49 T12PB 30 30 L    | BOMB.30x30 CENT.LEVA 15 C/POMO | 120,8934   |
| 49 T12PB 30 30 L IG | BOMB.30x30 CENT.LEVA 15 C/POMO | 129,0159   |
| 49 T12PB 30 30 N    | BOMB.30x30 CENT.LEVA 13 C/P E  | 126,3084   |
| 49 T12PB 30 40 L    | BOMB.30x40 DESC.LEVA 15 C/POMO | 125,8097   |
| 49 T12PB 30 40 L IG | BOMB.30x40 DESC.LEVA 15 C/POMO | 133,9322   |
| 49 T12PB 30 40 N    | BOMB.30x40 DESC.LEVA 15 C/POMO | 129,9244   |
| 49 T12PB 30 40 N IG | BOMB.30x40 DESC.LEVA 15 C/POMO | 138,0469   |
| 49 T21 105 10M      | CERRADERO AL.NEGRO G. Y LL.    | 3,4774     |
| 49 T21 105 11M      | CERRADERO AL.NEGRO LL.SOLA     | 3,4774     |
| 49 T2B3 56 6LE      | C.EMB. G.Y LL. 3P LGO E85      | 90,6409    |
| 49 T2B3 5SC CE      | C.EMB. G.Y LL. 3P CTO S/C E85  | 63,4303    |
| 49 T2TS 40 LC IG    | BOMBILLO FIJO CERRAD.TS Y M500 | 1.585,4000 |
| 49 T2TS 40 LT       | BOMB.CAMBIABLE T-12 TS-M500    | 123,7577   |
| 49 T2TS RF LC       | BOMB.REGULABLE CERR.TS Y M500  | 123,7434   |
| 49 T2TS RF LC IG    | BOMB.REGULABLE CERR.TS Y M500  | 131,8659   |
| 49 T30 105 10       | CERRADERO NYLON NEGRO G.Y LL.  | 3,8119     |
| 49 T30 105 11       | CERRADERO NYLON NEGRO LL.SOL   | 3,8119     |
| 49 T30 105 40       | CERRADERO PERFIL REYNO         | 3,8119     |
| 49 T53 REGAU HL     | CILINDRO REDONDO P.BASCULANTE  | 32,8284    |
| 49 T60 DEPOSIT      | DEPOSITO DE LLAVES             | 157,3378   |
| 49 T60 DEPOSIT IG   | DEPOSITO DE LLAVES             | 165,4603   |



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| ARTICULO            | DESCRIPCIÓN                    | PRECIO  |
|---------------------|--------------------------------|---------|
| 49 T65 REGAU HL     | CIL.REDONDO P.BASCUL. LENG.HOR | 37,3350 |
| 49 T655 2520 LT     | CILINDRO DE PORTERIA 2520 T60  | 32,4800 |
| 49 T655 30 10 LN    | MEDIO BOMB.30x10 LEVA 15 LL.P. | 28,9076 |
| 49 T655 30 10 LN IG | MEDIO BOMB.30x10 LEVA 15 LL.P. | 36,3803 |
| 49 T655 30 10 LT    | MEDIO BOMB.30x10 LEVA 15 LL.P. | 23,9749 |
| 49 T655 30 10 LT IG | MEDIO BOMB.30x10 LEVA 15 LL.P. | 31,4476 |
| 49 T655 30 30 LN    | BOMB.30x30 CENT.LEVA 15 LL.PUN | 35,0187 |
| 49 T655 30 30 LN IG | BOMB.30x30 CENT.LEVA 15 LL.PUN | 42,0040 |
| 49 T655 30 30 LT    | BOMB.30x30 CENT.LEVA 15 LL.PUN | 30,3618 |
| 49 T655 30 30 LT IG | BOMB.30x30 CENT.LEVA 15 LL.PUN | 37,3471 |
| 49 T655 30 35 LN    | BOMB.30x35 DESC.LEVA 15 LL.PUN | 39,5430 |
| 49 T655 30 35 LT    | BOMB.30x35 DESC.LEVA 15 LL.PUN | 34,5612 |
| 49 T655 30 35 LT IG | BOMB.30x35 DESC.LEVA 15 LL.PUN | 42,0339 |
| 49 T655 30 40 LN    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 39,0015 |
| 49 T655 30 40 LN IG | BOMB.30x40 DESC.LEVA 15 LL.PUN | 49,1953 |
| 49 T655 30 40 LT    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 34,3446 |
| 49 T655 30 40 LT IG | BOMB.30x40 DESC.LEVA 15 LL.PUN | 44,2135 |
| 49 T655 30 45 LN    | BOMB.30x45 DESC.LEVA 15 LL.PUN | 43,8693 |
| 49 T655 30 45 LN IG | BOMB.30x45 DESC.LEVA 15 LL.PUN | 51,3420 |
| 49 T655 30 45 LT    | BOMB.30x45 DESC.LEVA 15 LL.PUN | 36,3667 |
| 49 T655 30 45 LT IG | BOMB.30x45 DESC.LEVA 15 LL.PUN | 46,3766 |
| 49 T655 30 50 LN    | BOMB.30x50 DESC.LEVA 15 LL.PUN | 43,5665 |
| 49 T655 30 50 LN IG | BOMB.30x50 DESC.LEVA 15 LL.PUN | 54,0788 |
| 49 T655 30 50 LT    | BOMB.30x50 DESC.LEVA 15 LL.PUN | 38,9096 |
| 49 T655 30 50 LT IG | BOMB.30x50 DESC.LEVA 15 LL.PUN | 49,0970 |
| 49 T655 30 60 LN    | BOMB.30x60 DESC.LEVA 15 LL.PUN | 52,5875 |
| 49 T655 30 60 LN IG | BOMB.30x60 DESC.LEVA 15 LL.PUN | 65,2828 |
| 49 T655 30 60 LT    | BOMB.30x60 DESC.LEVA 15 LL.PUN | 47,1305 |
| 49 T655 30 70 LN    | BOMB.30x70 DESC.LEVA 15 LL.PUN | 58,1756 |
| 49 T655 30 70 LT    | BOMB.30x70 DESC.LEVA 15 LL.PUN | 52,6858 |
| 49 T655 30 80 LN    | BOMB.30x80 DESC.LEVA 15 LL.PUN | 70,3950 |
| 49 T655 30 80 LT    | TOMB.30x80 DESC.LEVA 15 LL.PUN | 64,4813 |
| 49 T655 30 90 LN    | BOMB.30x90 DESC.LEVA 15 LL.PUN | 77,5734 |
| 49 T655 30 90 LT    | BOMB.30x90 DESC.LEVA 15 LL.PUN | 71,6241 |
| 49 T655 35 10 LN    | MEDIO BOMB.35x10 LEVA 15 LL.P. | 32,5434 |
| 49 T655 35 10 LT    | MEDIO BOMB.35x10 LEVA 15 LL.P. | 27,1284 |
| 49 T655 35 35 LN    | BOMB.35x35 CENT.LEVA 15 LL.PUN | 39,0015 |
| 49 T655 35 35 LT    | BOMB.35x35 CENT.LEVA 15 LL.PUN | 34,3446 |
| 49 T655 35 40 LN    | BOMB.35x40 DESC.LEVA 15 LL.PUN | 43,8857 |
| 49 T655 35 40 LT    | BOMB.35x40 DESC.LEVA 15 LL.PUN | 38,9039 |
| 49 T655 35 45 LN    | BOMB.35x45 DESC.LEVA 15 LL.PUN | 46,6061 |
| 49 T655 35 45 LT    | BOMB.35x45 DESC.LEVA 15 LL.PUN | 41,6243 |
| 49 T655 35 50 LN    | BOMB.35x50 DESC.LEVA 15 LL.PUN | 54,2213 |

| ARTICULO            | DESCRIPCIÓN                    | PRECIO     |
|---------------------|--------------------------------|------------|
| 49 T655 35 50 LT    | BOMB.35x50 DESC.LEVA 15 LL.PUN | 48,2541    |
| 49 T655 35 55 LN    | BOMB.35x55 DESC.LEVA 15 LL.PUN | 57,1603    |
| 49 T655 35 55 LT    | BOMB.35x55 DESC.LEVA 15 LL.PUN | 51,2288    |
| 49 T655 40 10 LN    | MEDIO BOMB.40x10 LEVA 15 LL.P. | 31,2674    |
| 49 T655 40 10 LT    | MEDIO BOMB.40x10 LEVA 15 LL.P. | 26,2856    |
| 49 T655 40 100 LN   | BOMB.40x100 DESC.LEVA 15 LL.P  | 91,9838    |
| 49 T655 40 100 LT   | BOMB.40x100 DESC.LEVA 15 LL.P. | 86,0166    |
| 49 T655 40 40 LN    | BOMB.40x40 CENT.LEVA 15 LL.PUN | 43,5665    |
| 49 T655 40 40 LT    | BOMB.40x40 CENT.LEVA 15 LL.PUN | 38,9096    |
| 49 T655 40 40 LT IG | BOMB.40x40 CENT.LEVA 15 LL.PUN | 49,0970    |
| 49 T655 40 50 LN    | BOMB.40x50 DESC.LEVA 15 LL.PUN | 52,5875    |
| 49 T655 40 50 LT    | BOMB.40x50 DESC.LEVA 15 LL.PUN | 47,1305    |
| 49 T655 40 50 LT IG | BOMB.40x50 DESC.LEVA 15 LL.PUN | 59,3513    |
| 49 T655 40 60 LN    | BOMB.40x60 DESC.LEVA 15 LL.PUN | 63,2344    |
| 49 T655 40 60 LT    | BOMB.40x60 DESC.LEVA 15 LL.PUN | 57,2672    |
| 49 T655 40 70 LN    | BOMB.40x70 DESC.LEVA 15 LL.PUN | 70,4306    |
| 49 T655 40 70 LT    | BOMB.40x70 DESC.LEVA 15 LL.PUN | 64,4813    |
| 49 T655 40 80 LN    | BOMB.40x80 DESC.LEVA 15 LL.PUN | 77,5734    |
| 49 T655 40 80 LT    | BOMB.40x80 DESC.LEVA 15 LL.PUN | 71,6241    |
| 49 T655 40 90 LT    | BOMB.40x90 DESC.LEVA 15 LL.PUN | 78,8916    |
| 49 T655 45 45 LN    | BOMB.45x45 CENT.LEVA 15 LL.PUN | 49,1579    |
| 49 T655 45 45 LT    | BOMB.45x45 CENT.LEVA 15 LL.PUN | 47,1305    |
| 49 T655 45 75 LT    | BOMB.45x75 DESC.LEVA 15 LL.PUN | 856,5513   |
| 49 T655 50 10 LN    | MEDIO BOMB.50x10 LEVA 15 LL.P. | 33,4305    |
| 49 T655 50 10 LT    | MEDIO BOMB.50x10 LEVA 15 LL.P. | 28,4487    |
| 49 T655 50 50 LN    | BOMB.50x50 CENT.LEVA 15 LL.PUN | 58,1756    |
| 49 T655 50 50 LT    | BOMB.50x50 CENT.LEVA 15 LL.PUN | 52,6858    |
| 49 T655 50 60 LN    | BOMB.50x60 DESC.LEVA 15 LL.PUN | 70,3950    |
| 49 T655 50 60 LT    | BOMB.50x60 DESC.LEVA 15 LL.PUN | 64,4813    |
| 49 T655 55 65 LT    | BOMB.55x65 DESC.LEVA 15 LL.PUN | 71,6241    |
| 49 T655 60 10 LT    | MEDIO BOMB.60x10 LEVA 15 LL.P. | 33,2916    |
| 49 T655 60 60 LN    | BOMB.60x60 CENT.LEVA 15 LL.PUN | 77,5734    |
| 49 T655 60 60 LT    | BOMB.60x60 CENT.LEVA 15 LL.PUN | 71,6241    |
| 49 T655 70 10 LT    | MEDIO BOMB.70x10 LEVA 15 LL.P. | 37,9941    |
| 49 T655 80 10 LN    | MEDIO BOMB.80x10 LEVA 15 LL.P. | 48,7706    |
| 49 T655 80 10 LT    | MEDIO BOMB.80x10 LEVA 15 LL.P. | 42,8213    |
| 49 T655 80 100 LN   | BOMB.80x100 DESC.LEVA 15 LL.P. | 3.443,4400 |
| 49 T655 90 10 LN    | MEDIO BOMB.90x10 LEVA 15 LL.P  | 53,6334    |
| 49 T655 90 10 LT    | MEDIO BOMB.90x10 LEVA 15 LL.P. | 47,7019    |
| 49 T655 90 90 LN    | BOMB.90x90 CENT.LEVA 15 LL.PUN | 3.279,6750 |
| 49 T65B 30 30 LN    | BOMB.30x30 CENT.LEVA 15 C/POMO | 39,5103    |
| 49 T65B 30 30 LT    | BOMB.30x30 CENT.LEVA 15 C/POMO | 34,5612    |
| 49 T65B 30 40 LN    | BOMB.30x40 DESC.LEVA 15 C/POMO | 43,8857    |



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| 49 T65B 30 40 LT    | BOMB.30x40 DESC.LEVA 15 C/POMO | 38,9039 |
| 49 T65B 30 50 LN    | BOMB.30x50 DESC.LEVA 15 C/POMO | 53,2059 |
| 49 T65B 30 50 LT    | BOMB.30x50 DESC.LEVA 15 C/POMO | 47,7731 |
| 49 T65B 30 80 LT    | CIL.PERA 30Bx80 L15 LL.SG. LT  | 61,5515 |
| 49 T65B 35 30 LT    | BOMB.35x30 DESC.LEVA 15 C/POMO | 39,9356 |
| 49 T65B 35 35 LN    | BOMB.35x35 CENT.LEVA 15 C/POMO | 47,6484 |
| 49 T65B 35 35 LT    | BOMB.35x35 CENT.LEVA 15 C/POMO | 42,2869 |
| 49 T65B 35 45 LN    | BOMB.35x45 DESC.LEVA 15 C/POMO | 53,2238 |
| 49 T65B 35 45 LT    | BOMB.35x45 DESC.LEVA 15 C/POMO | 47,7731 |
| 49 T65B 35 55 LT    | BOMB.35x55 DESC.LEVA 15 C/POMO | 53,6513 |
| 49 T65B 40 30 LN    | BOMB.40x30 DESC.LEVA 15 C/POMO | 47,6484 |
| 49 T65B 40 30 LT    | BOMB.40x30 DESC.LEVA 15 C/POMO | 42,2869 |
| 49 T65B 40 40 LN    | BOMB.40x40 CENT.LEVA 15 C/POMO | 53,2059 |
| 49 T65B 40 40 LT    | BOMB.40x40 CENT.LEVA 15 C/POMO | 47,7731 |
| 49 T65B 40 50 LN    | BOMB.40x50 DESC.LEVA 15 C/POMO | 59,5116 |
| 49 T65B 40 50 LT    | BOMB.40x50 DESC.LEVA 15 C/POMO | 53,6513 |
| 49 T65B 45 45 LT    | BOMB.45x45 CENT.LEVA 15 C/POMO | 53,6513 |
| 49 T65B 50 30 LT    | BOMB.50Bx30 DESC.LEVA15 C/POMO | 47,7731 |
| 49 T65B 60 40 LT    | CIL.PERA 60x40 L15 C/POMO 60   | 59,6541 |
| 49 T65B 60 50 LT    | BOMB.60Bx50 DESC.LVA 15 C/POMO | 66,9038 |
| 49 T65R 30 10 L     | MEDIO CIL.REGULABLE ANTIP.SOBR | 26,0597 |
| 49 T65R 30 10 N     | MEDIO CIL.REGULABLE ANTIP.SOBR | 31,4569 |
| 49 T65W 3010 N      | CIL.P/CJ 686 L.15 30x10 N 5LL. | 31,4034 |
| 49 T6TS 40 LC       | BOMBILLO FIJO CERR.TS Y M500   | 43,6235 |
| 49 T6TS 40 LC IG    | BOMBILLO FIJO CERR.TS Y M500   | 51,0962 |
| 49 T6TS RF LC       | BOMB.REGULABLE CERR.TS Y M500  | 43,6235 |
| 49 T6TS RF LC IG    | BOMB.REGULABLE CERR.TS Y M500  | 55,5394 |
| 49 T855 30 10 LT    | MEDIO BOMB.30x10 LEVA 15 LL.P  | 31,1199 |
| 49 T855 30 30 LN    | BOMB.30x30 CENT.LEVA 15 LL.PUN | 47,1305 |
| 49 T855 30 30 LT    | BOMB.30x30 CENT.LEVA 15 LL.PUN | 42,1159 |
| 49 T855 30 35 LT    | BOMB.30x35 DESC.LEVA 15 LL.PUN | 44,2299 |
| 49 T855 30 35 LT IG | BOMB.30x35 DESC.LEVA 15 LL.PUN | 56,1984 |
| 49 T855 30 40 LN    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 51,5059 |
| 49 T855 30 40 LT    | BOMB.30x40 DESC.LEVA 15 LL.PUN | 46,5569 |
| 49 T855 30 40 LT IG | BOMB.30x40 DESC.LEVA 15 LL.PUN | 54,0296 |
| 49 T855 30 50 LN    | BOMB.30x50 DESC.LEVA 15 LL.PUN | 61,1503 |
| 49 T855 30 50 LT    | BOMB.30x50 DESC.LEVA 15 LL.PUN | 55,6997 |
| 49 T855 35 35 LN    | BOMB.35x35 CENT.LEVA 15 LL.PUN | 51,5059 |
| 49 T855 35 35 LT    | BOMB.35x35 CENT.LEVA 15 LL.PUN | 46,5569 |
| 49 T855 35 40 LT    | CIL.PERA 35x40 L15 SG LT       | 52,8675 |
| 49 T855 35 45 LN    | CIL.PERA 35x45 L15 SG NI       | 61,1503 |
| 49 T855 35 45 LT    | BOMB.35x45 DESC.LEVA 15 LL.PUN | 55,6997 |
| 49 T855 40 40 LN    | BOMB.40x40 CENT.LEVA 15 LL.PUN | 61,1503 |

| ARTICULO          | DESCRIPCIÓN                    | PRECIO      |
|-------------------|--------------------------------|-------------|
| 49 T855 40 40 LT  | BOMB.40x40 CENT.LEVA 15 LL.PUN | 55,6997     |
| 49 T855 40 50 LT  | CIL.PERA 40x50 L15 LT          | 61,7559     |
| 49 T855 45 45 LN  | BOMB.45x45 CENT.LEVA 15 LL.PUN | 67,7053     |
| 49 T855 45 45 LT  | BOMB.45x45 CENT.LEVA 15 LL.PUN | 61,7559     |
| 49 T855 50 50 LT  | BOMB.50x50 CENT.LEVA 15 LL.PUN | 67,8122     |
| 49 T85B 30 30 LT  | BOMB.30x30 BOT.CENT. L.15 PUN. | 48,0759     |
| 49 T85B 35 35 LN  | BOMB.35x35 BOT.CENT. L.15 PUN. | 58,2469     |
| 49 T85B 40 30 LN  | BOMB.40x30 BOT.DESC. L.15 PUN. | 58,2469     |
| 49 TCA68          | ALARMA DE TECHO CON MANDO      | 49,6078     |
| 49 TCBA 6SC LP 3P | CERR.EMB.G Y LL.4 BUL C/VARILL | 43,8009     |
| 49 TDB3 66 6LC    | C.EMB. G.Y LL. 3P G.ANTITARJET | 148,2000    |
| 49 TDB3 66 6LE    | C.EMB. G.Y LL. 3P G.ANTITARJET | 138,9909    |
| 49 TE5R3010L      | MEDIO BOMB.REGUL.ANTIP. C.SOBR | 17,2724     |
| 49 TE5R3010N      | MEDIO BOMB.REGUL.ANTIP. C.SOBR | 22,2051     |
| 49 TE653070NAM    | BOMBILLO 2030/30x70 LN TE6 KT1 | 517,7645    |
| 49 TECLADOEXF     | TECLADO EXTERIOR               | 360,2400    |
| 49 TEL520 35      | CERR.EL.SOLENOIDE REV. EJ.92mm | 1.043,5988  |
| 49 TEL520 45      | CERR.EL.SOLENOIDE REV. EJ.92mm | 1.043,5988  |
| 49 TEL522 35      | CERR.EL.SOLEN. D.CONTROL EJ.92 | 1.043,5988  |
| 49 TEL522 45      | CERR.EL.SOLEN. D.CONTROL EJ.92 | 1.043,5988  |
| 49 TEL530 55      | CERR.EL.SOLENOIDE REV. EJ.72mm | 1.043,5988  |
| 49 TEL530 60      | CERR.EL.SOLENOIDE REV. EJ.72mm | 1.043,5988  |
| 49 TEL530 65      | CERR.EL.SOLENOIDE REV. EJ.72mm | 1.043,5988  |
| 49 TEL532 55      | CERR.EL.SOLEN. D.CONTROL EJ.72 | 1.043,5988  |
| 49 TEL532 60      | CERR.EL.SOLEN. D.CONTROL EJ.72 | 1.043,5988  |
| 49 TEL532 65      | CERR.EL.SOLEN. D.CONTROL EJ.72 | 1.043,5988  |
| 49 TEL620 35      | CERR.MOTORIZADA REV. EJ.92mm.  | 3.442,5506  |
| 49 TEL620 45      | CERR.MOTORIZADA REV. EJ.92mm.  | 3.442,5506  |
| 49 TEL630 55      | CERR.MOTORIZADA REV. EJ.72mm.  | 3.442,5506  |
| 49 TEL630 60      | CERR.MOTORIZADA REV. EJ.72mm.  | 3.442,5506  |
| 49 TEL630 65      | CERR.MOTORIZADA REV. EJ.72mm.  | 3.442,5506  |
| 49 TEL720/35      | CERRADURA MOTORIZADA           | 11.660,8400 |
| 49 TF1000 46 R    | ANTIP.SOBR. TOUCH 1P.CIERRE RJ | 308,3700    |
| 49 TF1000 58 R    | ANTIP.SOBR. TOUCH 1P PUERTA 58 | 308,3700    |
| 49 TF1000 78 R    | ANTIP.SOBR. TOUCH 1P PUERTA 82 | 314,1591    |
| 49 TF1000 84 R    | ANTIPANICO TOUCH 1PTO.CIERRE   | 314,1591    |
| 49 TF1000 88 R    | ANTIPANICO SOBREPONER ROJO S/  | 314,1591    |
| 49 TF3000 74 V    | ANTIP.TOUCH S/AC.EXT 740 VERDE | 520,0716    |
| 49 TICM2520 IS16  | TIRADOR MARE 250mm. INOXIDABLE | 226,1653    |
| 49 TIF85 NE       | POMO FIJO C/BOCALLAVE P/2030T  | 618,1570    |
| 49 TK100 DEPOSIT  | DEPOSITO DE LLAVES TK-100      | 0,0000      |
| 49 TKC 2520 L     | CILINDRO DE PORTERIA TK100     | 91,2534     |
| 49 TKC RG N       | CILINDRO REGULABLE TK-100      | 112,6997    |



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| ARTICULO           | DESCRIPCIÓN                    | PRECIO   |
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| 49 TKC5 30 10 N    | MEDIO CIL. 30x10 TK100 L15 SG. | 92,8566  |
| 49 TKC5 30 30 L    | CIL. 30x30 PERA TK100 L15 SG.  | 104,0250 |
| 49 TKC5 30 30 N    | CIL. 30x30 PERA TK100 L15 SG.  | 109,4222 |
| 49 TKC5 30 35 L    | CIL. 30x35 PERA TK100 L15 SG.  | 107,0709 |
| 49 TKC5 30 40 L    | CIL. 30x40 PERA TK100 L15 SG.  | 110,5444 |
| 49 TKC5 30 40 N    | CIL. 30x40 PERA TK100 L15 SG.  | 115,9416 |
| 49 TKC5 30 45 N    | CIL. 30x45 PERA TK100 L15 SG.  | 0,0000   |
| 49 TKC5 30 50 N    | CIL. 30x50 PERA TK100 L15 SG.  | 0,0000   |
| 49 TKC5 30 60 N    | CIL. 30x60 PERA TK100 L15 SG.  | 131,3138 |
| 49 TKC5 30 70 L    | CIL. 30x70 PERA TK100 L15 SG.  | 0,0000   |
| 49 TKC5 30 70 N    | CIL. 30x70 PERA TK100 L15 SG.  | 162,5747 |
| 49 TKC5 35 35 L    | CIL. 35x35 PERA TK100 L15 SG.  | 110,5444 |
| 49 TKC5 35 35 N    | CIL. 35x35 PERA TK100 L15 SG.  | 115,9416 |
| 49 TKC5 35 40 N    | CIL. 35x40 PERA TK100 L15 SG.  | 119,0588 |
| 49 TKC5 40 10 L    | MEDIO CIL. 40x10 PERA L15 SG.  | 0,0000   |
| 49 TKC5 40 10 N    | MEDIO CIL. 40x10 PERA L15 SG.  | 96,1875  |
| 49 TKC5 40 40 L    | CIL. 40x40 PERA TK100 L15 SG.  | 117,6338 |
| 49 TKC5 40 40 N    | CIL. 40x40 PERA TK100 L15 SG.  | 123,0309 |
| 49 TKCB 35 30 N    | CIL.PERA 35Bx30 L15 NI TK100   | 111,4706 |
| 49 TLB3 56 6CE     | C.EMB. G.Y LL. 3P CTO 60C E85  | 98,9128  |
| 49 TLB3 56 6CN     | C.EMB. G.Y LL. 3P CTO 60C E85  | 120,5194 |
| 49 TLB3 56 6LAI    | C.EMB. G.Y LL. 3P LGO 60C E85  | 129,4256 |
| 49 TLB3 56 6LE     | C.EMB. G.Y LL. 3P LGO 60C E85  | 104,1141 |
| 49 TLB3 56 6LE A60 | C.EMB. G.Y LL. 3P LGO 60C E85  | 104,1141 |
| 49 TLB3 56 6LN     | C.EMB. G.Y LL. 3P LGO 60C E85  | 125,6138 |
| 49 TLB3 56 7CE     | C.EMB. G.Y LL. 3P CTO 70D E85  | 103,3838 |
| 49 TLB3 56 7LE     | C.EMB. G.Y LL. 3P LGO 70D E85  | 108,5672 |
| 49 TLB3 5SC LE     | C.EMB. G.Y LL. 3P LGO S/C E85  | 74,0109  |
| 49 TLB3 5SC LN     | C.EMB. G.Y LL. 3P LGO S/C E85  | 90,1134  |
| 49 TLB3 66 6CE     | C.EMB. G.Y LL. 3P CTO 60C E85  | 103,3303 |
| 49 TLB3 66 6LE     | C.EMB. G.Y LL. 3P LGO 60C E85  | 108,4603 |
| 49 TLB3 6SC LE     | C.EMB. G.Y LL. 3P LGO S/C E85  | 78,3394  |
| 49 TLB3 6SC LN     | C.EMB. G.Y LL. 3P LGO S/C E85  | 94,4241  |
| 49 TLB5 56 6CE     | C.EMB. G.Y LL. 5P CTO 60C E85  | 126,8250 |
| 49 TLB5 56 6LE     | C.EMB. G.Y LL. 5P LGO 60C E85  | 131,9550 |
| 49 TLB5 56 6LN     | C.EMB. G.Y LL. 5P LGO 60C E85  | 153,4903 |
| 49 TLB5 56 7CE     | C.EMB. G.Y LL. 5P CTO 70D E85  | 131,2781 |
| 49 TLB5 56 7LE     | C.EMB. G.Y LL. 5P LGO 70D E85  | 136,3903 |
| 49 TLB5 56 7LN     | C.EMB. G.Y LL. 5P LGO 70D E85  | 157,9434 |
| 49 TLB5 5SC LN     | C.EMB. G.Y LL. 5P LGO S/C E85  | 117,5447 |
| 49 TLBA3 56 6E     | C.EMB. G.Y LL. 3P LGO ANT. E85 | 108,9056 |
| 49 TLBF 56 6LE     | C.EMB. G.Y LL. 5P LGO "U" E85  | 150,3553 |
| 49 TLPF 67 LE      | C.EMB. G.Y LL. 5P LGO 70D E85  | 154,8084 |

| ARTICULO           | DESCRIPCIÓN                    | PRECIO     |
|--------------------|--------------------------------|------------|
| 49 TLPN3 66 CE     | C.EMB. G.Y LL. 3P CTO 60C E70  | 98,9128    |
| 49 TLPN3 66 LC     | C.EMB. G.Y LL. 3P LGO 60C E70  | 113,2697   |
| 49 TLPN3 66 LE     | C.EMB. G.Y LL. 3P LGO 60C E70  | 104,1141   |
| 49 TLPN3 67 CE     | C.EMB. G.Y LL. 3P CTO 70D E70  | 103,3838   |
| 49 TLPN3 67 LE     | C.EMB. G.Y LL. 3P LGO 70D E70  | 108,5672   |
| 49 TLPN3 SC CN     | C.EMB. G.Y LL. 3P CTO S/C E70  | 85,0191    |
| 49 TLPN3 SC LN     | C.EMB. G.Y LL. 3P LGO S/C E70  | 90,1134    |
| 49 TLPN5 66 CE     | C.EMB. G.Y LL. 5P CTO 60C E70  | 126,8250   |
| 49 TLPN5 66 LE     | C.EMB. G.Y LL. 5P LGO 60C E70  | 131,9550   |
| 49 TLPN5 67 CE     | C.EMB. G.Y LL. 5P CTO 70D E70  | 131,2781   |
| 49 TLPN5 67 LE     | C.EMB. G.Y LL. 5P LGO 70D E70  | 136,3903   |
| 49 TLPN5 SC CN     | C.EMB. G.Y LL. 5P CTO S/C E70  | 112,4859   |
| 49 TLPN5 SC LN     | C.EMB. G.Y LL. 5P LGO S/C E70  | 117,5447   |
| 49 TLPS5 67 CE     | C.EMB. G.Y LL. 5P CTO 70D E70  | 125,7206   |
| 49 TM1E0010N       | ANTIP. 1P TOUCH 1040mm. NEGRO  | 193,0519   |
| 49 TM1E0014V       | ANTIP. 1P TOUCH 1140mm. VERDE  | 201,9581   |
| 49 TM1E0074N       | ANTIP. 1P TOUCH 740mm. NEGRO   | 176,6466   |
| 49 TM1E0074R       | ANTIP. 1P TOUCH 740mm. ROJO    | 176,6466   |
| 49 TM1E0078V       | ANTIP. 1P TOUCH 780mm. VERDE   | 193,0519   |
| 49 TM1E0084R       | ANTIP. 1P TOUCH 840mm. ROJO    | 193,0519   |
| 49 TM1E0084V       | ANTIP. 1P TOUCH 840mm. VERDE   | 193,0519   |
| 49 TM1E0094R       | ANTIP. 1P TOUCH 940mm. ROJO    | 193,0519   |
| 49 TM1E0094V       | ANTIP. 1P TOUCH 940mm. VERDE   | 193,0519   |
| 49 TM1E0098V       | ANTIP. 1P TOUCH 980mm. VERDE   | 193,0519   |
| 49 TM1S 740 R      | ANTIPANICO TEMPRO 1P VERDE     | 289,1325   |
| 49 TM1S 780 V      | ANTIPANICO TEMPRO 1 PTO. VERDE | 294,9928   |
| 49 TM1S 980 R      | ANTIP. 1P CIERRE TR1 1m        | 294,9928   |
| 49 TM1S0004R       | ANTIP. 1P TOUCH 1040mm ROJO    | 294,9928   |
| 49 TM3S 1140 V     | ANTIPANICO TOUCH 2/3PTOS VERDE | 512,6081   |
| 49 TM3S 640 N      | ANTIP. TEMPRO 2/3 PTOS NEGRO   | 501,0122   |
| 49 TM3S 780 V      | ANTIP. TEMPRO 2/3 PTOS. VERDE  | 506,8191   |
| 49 TM3S 840 V      | ANTIPANICO TOUCH 2/3PTOS VERDE | 506,8191   |
| 49 TM3S 940 V      | ANTIPANICO TOUCH 2/3PTOS VERDE | 506,8191   |
| 49 TM3S 980 R      | ANTIPANICO TOUCH 2/3PTOS ROJO  | 506,8191   |
| 49 TM3S 980 V      | ANTIPANICO TOUCH 2/3PTOS VERDE | 506,8191   |
| 49 TMA20           | ALARMA CON TECLADO             | 28,6247    |
| 49 TMA30           | ALARMA CON MANDO A DISTANCIA   | 47,7019    |
| 49 TMA60           | ALARMA PARA PUERTA C/CLAVE NU  | 26,7188    |
| 49 TMA80           | ALARMA C/SINTONIZADOR TELEFON. | 76,3266    |
| 49 TOP1S 1000 LI-G | ANTIP.TOP SOBR.1PTO. LIMA-GRIS | 4.528,3425 |
| 49 TOP3S 1000 LI-G | ANTIP.TOP SOBR.2/3PTO. LIMA-GR | 7.567,3633 |
| 49 TOPINOX20       | TOPE PUERTA SUELO INOX 20x35   | 19,1841    |
| 49 TORNILLO M5-60  | TORNILLO PARA CERRADURA TESA   | 0,2672     |



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| 49 TORNILLO M5-60 | TORNILLO PARA CERRADURA TESA   | 0,2672     |
| 49 TORNILLO M5-70 | TORNILLO PARA CERRADURA TESA   | 0,2672     |
| 49 TORNILLO M5-70 | TORNILLO PARA CERRADURA TESA   | 0,2672     |
| 49 TORNILLO M5-80 | TORNILLO PARA CERRADURA TESA   | 0,2672     |
| 49 TORNILLO M5-80 | TORNILLO PARA CERRADURA TESA   | 0,2672     |
| 49 TORNILLO M6-86 | TORNILLO PARA ESCUDO           | 0,3206     |
| 49 TORNILLO M6-86 | TORNILLO PARA ESCUDO           | 0,3206     |
| 49 TORPLACA       | TORNILLO PASANTE CONJ.SUJE. 2u | 2,2978     |
| 49 TORROSETA      | TORNILLOS                      | 2,2978     |
| 49 TPB36 66 LI    | C.EMB. G.Y LL. 3P ANTIP+TARJET | 158,8277   |
| 49 TPB36 67 LE    | C.EMB. G.Y LL. 3P ANTIP+TARJET | 138,9824   |
| 49 TPB36 67 LI    | C.EMB. G.Y LL. 3P ANTIP+TARJET | 162,9081   |
| 49 TPB36 SC LC    | C.EMB. G.Y LL. 3P ANTIP+TARJET | 110,2059   |
| 49 TPG36 67 LE    | C.EMB. G.Y LL. 3P AUTOMAT+TARJ | 1.455,7367 |
| 49 TPG36 SC LE    | C.EMB. G.Y LL. 3P AUTOMAT+TARJ | 106,6499   |
| 49 TPG36 SC LI    | C.EMB. G.Y LL. 3P AUTOMAT+TARJ | 1.204,1204 |
| 49 TPPA003        | ALARMA PERSONAL                | 13,3594    |
| 49 TS10 T1 DAE    | C.SOB. G.Y LL. CJ 179x92 A50   | 170,8219   |
| 49 TS10 T1 IAE    | C.SOB. G.Y LL. CJ 179x92 A50   | 170,8219   |
| 49 TS10 T6 DAE    | C.SOB. G.Y LL. CJ 179x92 A50   | 116,6006   |
| 49 TS10 T6 IAC    | C.SOB. G.Y LL. CJ 179x92 A50   | 123,1200   |
| 49 TS10 T6 IAE    | C.SOB. G.Y LL. CJ 179x92 A50   | 116,6006   |
| 49 TS30 R6 DAE    | C.SOB. G.Y LL. 3P C.GRAD A50   | 193,1409   |
| 49 TS30 R6 IAE    | C.SOB. G.Y LL. 3P C.GRAD A50   | 193,1409   |
| 49 TS30 T1 DAC    | C.SOB. G.Y LL. 3P 179x92 A50   | 256,2684   |
| 49 TS30 T1 DAE    | C.SOB. G.Y LL. 3P 179x92 A50   | 247,4691   |
| 49 TS30 T1 IAC    | C.SOB. G.Y LL. 3P 179x92 A50   | 256,2684   |
| 49 TS30 T1 IAE    | C.SOB. G.Y LL. 3P 179x92 A50   | 247,4691   |
| 49 TS30 T6 DAC    | C.SOB. G.Y LL. 3P 179x92 A50   | 199,9988   |
| 49 TS30 T6 DAE    | C.SOB. G.Y LL. 3P 179x92 A50   | 193,1409   |
| 49 TS30 T6 IAC    | C.SOB. G.Y LL. 3P 179x92 A50   | 199,9988   |
| 49 TS30 T6 IAE    | C.SOB. G.Y LL. 3P 179x92 A50   | 193,1409   |
| 49 TS50 T1 DAE    | C.SOB. G.Y LL. 5P 179x92 A50   | 313,7316   |
| 49 TS50 T1 IAE    | C.SOB. G.Y LL. 5P 179x92 A50   | 313,7316   |
| 49 TS50 T6 DAE    | C.SOB. G.Y LL. 5P 179x92 A50   | 259,4747   |
| 49 TS50 T6 IAE    | C.SOB. G.Y LL. 5P 179x92 A50   | 259,4747   |
| 49 TTF10UNE       | POMO FIJO CON PLACA ANTIPANICO | 22,1944    |
| 49 TTF55 IS16     | POMO FIJO                      | 40,1316    |
| 49 TTF72 IS16     | POMO FIJO C/BOC.72mm ANTIP.    | 41,8772    |
| 49 TTF72UNE       | POMO FIJO C/BOC.72mm ANTIP. IN | 22,3725    |
| 49 TTF85NE        | POMO FIJO EXTERIOR PARA TOUCH  | 20,7338    |
| 49 TTL 800 IS16   | POMO FIJO S/BOCALLAVE          | 281,8833   |
| 49 TWA88B         | ALARMA PARA VENTANA            | 13,3594    |

| ARTICULO            | DESCRIPCIÓN                    | PRECIO   |
|---------------------|--------------------------------|----------|
| 49 TX83REGAUV LT    | BOMB.RED. Y26mm TIPO SERRALLER | 72,0872  |
| 49 TX85 30 10 LN    | MEDIO CIL.30x10 INCOPIABLE 5LL | 68,8097  |
| 49 TX85 30 10 LN A  | BOM. 30x10 LL. INCOP. AMAESTRA | 99,6788  |
| 49 TX85 30 10 LN IG | MEDIO CIL.30x10 INCOPIABLE 5LL | 77,1459  |
| 49 TX85 30 10 LT    | MEDIO CIL.30x10 INCOPIABLE 5LL | 63,3769  |
| 49 TX85 30 30 LN    | BOM. 30x30 LL.INCOPIABLE 5 LL. | 80,7797  |
| 49 TX85 30 30 LT    | BOM. 30x30 LL.INCOPIABLE 5 LL. | 75,3647  |
| 49 TX85 30 35 LN    | BOM. 30x35 LL.INCOPIABLE 5 LL. | 83,0597  |
| 49 TX85 30 35 LT    | BOM. 30x35 LL.INCOPIABLE 5 LL. | 77,6269  |
| 49 TX85 30 40 LN    | BOM. 30x40 LL.INCOPIABLE 5 LL. | 85,4644  |
| 49 TX85 30 40 LT    | BOM. 30x40 LL.INCOPIABLE 5 LL. | 80,1028  |
| 49 TX85 30 45 LN    | BOMB.30x45 LL.INCOPIABLE 5LL.  | 87,7800  |
| 49 TX85 30 50 LN    | BOM. 30x50 LL.INCOPIABLE       | 90,6478  |
| 49 TX85 30 50 LN A  | BOMB.30x50 LL.PATENTADA AMAEST | 121,5062 |
| 49 TX85 30 50 LT    | BOM. 30x50 LL.INCOPIABLE 5 LL. | 85,2328  |
| 49 TX85 35 35 LN    | BOM. 35x35 LL.INCOPIABLE       | 85,4644  |
| 49 TX85 35 35 LN A  | BOM. 35x35 LL. INCOP. AMAESTRA | 116,3543 |
| 49 TX85 35 35 LT    | BOM. 35x35 LL.INCOPIABLE 5 LL. | 80,1028  |
| 49 TX85 35 40 LN    | BOM. 35x40 LL.INCOPIABLE 5 LL. | 87,7800  |
| 49 TX85 35 45 LN    | BOM. 35x45 LL.INCOPIABLE 5 LL. | 90,6478  |
| 49 TX85 35 45 LN A  | BOM. 35x45 LL. INCOP. AMAESTRA | 121,5062 |
| 49 TX85 35 45 LT    | BOM. 35x45 LL.INCOPIABLE 5 LL. | 85,2328  |
| 49 TX85 35 55 LN    | BOM. 35x55 LL.INCOPIABLE 5LL.  | 97,2563  |
| 49 TX85 40 10 LN    | MEDIO CIL.40x10 INCOPIABLE 5LL | 71,1609  |
| 49 TX85 40 40 LN    | BOM. 40x40 LL.INCOPIABLE 5LL.  | 90,6478  |
| 49 TX85 40 40 LN A  | BOM. 40x40 LL. INCOP. AMAESTRA | 121,5062 |
| 49 TX85 40 40 LT    | BOM. 40x40 LL.INCOPIABLE 5 LL. | 85,2328  |
| 49 TX85 40 50 LN    | BOM. 40x50 LL.INCOPIABLE 5 LL. | 97,2563  |
| 49 TX85 40 60 LN    | CIL.PERA 40x60 L15 TX80 5LL.   | 103,2591 |
| 49 TX85 40 70 LT    | BOMB.40x30 LL.INCOPIABLE 5 LL. | 104,5594 |
| 49 TX85 45 45 LN    | BOM. 45x45 LL.INCOPIABLE 5 LL. | 97,2563  |
| 49 TX85 45 45 LT    | BOM. 45x45 LL.INCOPIABLE 5 LL. | 91,2356  |
| 49 TX85 50 10 LN    | BOM. 50x10 LL.INCOPIABLE 5 LL. | 73,4588  |
| 49 TX85 50 50 LT    | BOM. 50x50 LL.INCOPIABLE 5 LL. | 97,3097  |
| 49 TX85 55 50 LN    | BOM. 55x50 LL.INCOPIABLE 5LL.  | 97,3097  |
| 49 TX85 55 55 LT    | BOM. 55x55 LL.INCOPIABLE 5 LL. | 104,5594 |
| 49 TX85 60 60 LN    | BOMB. 60x60 LL.INCOPIABLE 5LL. | 117,6338 |
| 49 TX85 80 10 LN    | BOMB.80x10 LL.INCOPIABLE BOTON | 86,1591  |
| 49 TX85 80 40 LN    | BOM. 80x40 LL.INCOPIABLE 5 LL. | 117,6338 |
| 49 TX85 85 10 LN    | BOMBIN 85x10 5LL. INCOPIABLE   | 84,8944  |
| 49 TX85 90 10 LN    | MEDIO CIL.90x10 INCOPIABLE 5LL | 90,7725  |
| 49 TX85 90 10 LN A  | BOM. 90x10 LL. INCOP. AMAESTRA | 121,6779 |
| 49 TX8B 30 30 LN    | BOM. 30x30 LL.INCOPIABLE BOTON | 83,0597  |



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| ARTICULO          | DESCRIPCIÓN                    | PRECIO   |
|-------------------|--------------------------------|----------|
| 49 TX8B 30 30 LT  | BOM. 30x30 LL.INCOPIABLE BOTON | 77,6269  |
| 49 TX8B 30 40 LN  | BOM. 30x40 LL.INCOPIABLE BOTON | 87,7444  |
| 49 TX8B 30 45 LN  | BOMB.30x45 LL.INCOPIABLE BOTON | 90,1669  |
| 49 TX8B 35 35 LN  | BOMB.35x35 LL.INCOPIABLE BOTON | 87,7800  |
| 49 TX8B 35 45 LN  | BOM. 35x45 LL.INCOPIABLE BOTON | 93,1238  |
| 49 TX8B 35 50 LN  | BOMB.35x50 LL.INCOPIABLE BOTON | 96,4013  |
| 49 TX8B 40 35 LN  | BOM. 40x35 LL.INCOPIABLE BOTON | 87,7522  |
| 49 TX8B 40 50 LN  | BOM. 40x50 LL.INCOPIABLE BOTON | 99,6431  |
| 49 TX8B 45 30 LN  | BOM. 45x30 LL.INCOPIABLE BOTON | 90,1749  |
| 49 TX8B 45 35 LN  | BOM. 45x35 LL.INCOPIABLE BOTON | 93,1238  |
| 49 TX8B 45 45 LT  | BOMB.45x45 C/POMO L.15 LL.TX80 | 93,6938  |
| 49 TX8R 30 10 N   | CIL.REGULAB. P/BARRA UNIVERSAL | 68,8097  |
| 49 TX8TS RF LT    | BOMB.REDONDO P.BASCUL.LARGO 2  | 112,6284 |
| 49 U29 102 10     | CERRADERO NEGRO POLIAN 2210/30 | 3,8119   |
| 49 UT ALICATE ABR | ALICATE PARA ABRIR CLIPS       | 40,3750  |
| 49 UT ALICATE CER | ALICATE PARA CERRAR CLIPS V1   | 198,9250 |
| 49 UT PINZA T60   | PINZA RETENEDORA T-60          | 16,2750  |
| 49 UT PINZA TE5   | PINZA RETENEDORA TE5           | 16,2750  |
| 49 UTIL BARRA+DIS | 5 DISCOS Y 1 BARRA DE LATON    | 168,7250 |
| 49 VENTALBL       | CERR.VENTANA ALUMINIO BLANCO   | 13,4306  |
| 49 VENTALBL4      | CERR.VENTANA ALUMINIO BL. GR4  | 52,1728  |
| 49 VENTMABL       | CERR.VENTANA MADERA BLANCO     | 13,4306  |
| 49 VENTMABL IG    | CERR.VENTANA MADERA BL. LL.IG. | 16,6725  |
| 49 VENTMABL4      | CERR.VENTANA MADERA BL. G4 IG  | 52,1728  |
| 49 VENTMANE       | CERR. VENTANA MADERA NEGRO     | 13,4306  |
| 49 VERIFICACION   |                                | 0,0000   |
| 49 XT35 8S 74LE   | C.EMB. G.Y LL. 3P PREMIUM E85  | 321,1458 |
| 49 XT35 8S 74LI   | C.EMB. G.Y LL. 3P PREMIUM E85  | 344,4325 |
| 49 XT35 SC 4LE    | C.EMB. G.Y.LL. 3P PREMIUM E85  | 282,4386 |
| 49 XT35 SC 4LI    | C.EMB. G.Y LL. 3P PREMIUM E85  | 289,7966 |
| 49 XT36 SC 4LE    | C.EMB. G.Y LL. 3P PREMIUM AUTO | 282,4386 |
| 49 XT36 SC 5LE    | C.EMB. G.Y LL. 3P PREMIUM AUTO | 282,4386 |
| 49 XT36 SC 5LI    | C.EMB. G.Y LL. 3P PREMIUM AUTO | 289,7966 |
| 49 XT56 SC 4LE    | C.EMB. G.Y LL. 3P PREMIUM AUTO | 313,4929 |
| 49 Y2002 BLANCO   | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2002 BRONCE   | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2002 NEGRO    | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2002 ORO      | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2002 PLATA    | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2003 BLANCO   | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2003 BRONCE   | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2003 NEGRO    | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |
| 49 Y2003 ORO      | CIERRAPUERTAS YALE 2000 S/R    | 778,3575 |

| ARTICULO         | DESCRIPCIÓN                   | PRECIO     |
|------------------|-------------------------------|------------|
| 49 Y2003 PLATA   | CIERRAPUERTAS YALE 2000 S/R   | 778,3575   |
| 49 Y2004 BLANCO  | CIERRAPUERTAS YALE 2000 S/R   | 778,3575   |
| 49 Y2004 BRONCE  | CIERRAPUERTAS YALE 2000 S/R   | 778,3575   |
| 49 Y2004 NEGRO   | CIERRAPUERTAS YALE 2000 S/R   | 778,3575   |
| 49 Y2004 ORO     | CIERRAPUERTAS YALE 2000 S/R   | 778,3575   |
| 49 Y2004 PLATA   | CIERRAPUERTAS YALE 2000 S/R   | 778,3575   |
| 49 Y2012 BLANCO  | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2012 BRONCE  | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2012 NEGRO   | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2012 ORO     | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2012 PLATA   | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2013 BLANCO  | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2013 BRONCE  | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2013 NEGRO   | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2013 ORO     | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2013 PLATA   | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2014 BLANCO  | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2014 BRONCE  | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2014 ORO     | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y2014 PLATA   | CIERRAPUERTAS YALE 2000 C/R   | 945,7763   |
| 49 Y25024 BLANCO | CIERRAP. YALE S/R BR.NORMAL   | 950,9520   |
| 49 Y25024 BRONCE | CIERRAP. YALE S/R BR.NORMAL   | 950,9520   |
| 49 Y25024 NEGRO  | CIERRAP. YALE S/R BR.NORMAL   | 950,9520   |
| 49 Y25024 ORO    | CIERRAP. YALE S/R BR.NORMAL   | 950,9520   |
| 49 Y25024 PLATA  | CIERRAP. YALE S/R BR.NORMAL   | 950,9520   |
| 49 Y25124 BLANCO | CIERRAP. YALE C/R BR.NORMAL   | 1.086,8033 |
| 49 Y25124 BRONCE | CIERRAP. YALE C/R BR.NORMAL   | 1.086,8033 |
| 49 Y25124 NEGRO  | CIERRAP. YALE C/R BR.NORMAL   | 1.086,8033 |
| 49 Y25124 ORO    | CIERRAP. YALE C/R BR.NORMAL   | 1.086,8033 |
| 49 Y25124 PLATA  | CIERRAP. YALE C/R BR.NORMAL   | 1.086,8033 |
| 49 Y4000 25 IM   | CIERRAPUERTAS F.2-5 INOX MATE | 4.841,7045 |
| 49 Y4000 26 IM   | CIERRAPUERTAS F.2-6 INOX MATE | 5.083,3883 |