

Tubería Eléctrica y Accesorios

Protelcr
Materiales Eléctricos

Anclaje de cuña



- 12300 $3/8 \times 3$
- 38300 (Sin camisa) $3/8 \times 3$

Anclaje cuña



- WA12234 $1/2 \ 1/2 \times 2-3/4$
- WA14214 $1/4 \ 1/4 \times 2-1/4$
- WA38214 $3/8 \ 3/8 \times 2-1/4$

Anclaje doble expansión



- DEA12 $1/2-13 \ 1/2 \times 7/8 \times 2 \ 1/2$
- DEA14 $1/4-20 \ 1/4 \times 1/2 \times 1-3/8$
- DEA38 $3/8-16 \ 3/8 \times 3/4 \times 2$

Anclaje de rosca interna



- MDROP12 $1/2 \times 1$
- MDROP38 $3/8 \times 3/4$

Aro de repello 1 gang



- E52C0 (plano) 4x4"
- E52C10 (con relieve) 1/4"
- E52C13 (con relieve) 1/2"

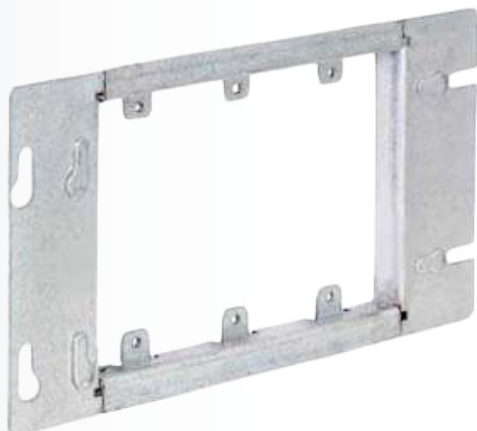
Aro de repello 2 gang



- E52C00 (plano) 4x4"
- E52C17 (con relieve) 1/2"
- E52C20 (con relieve) 1/4"

Aro de repello 3 gang

- AR3G



Aro de repello 4 gang

- AR4G



Caja rectangular



- CR050 $\frac{1}{2}$ "
- CR050075 $\frac{1}{2}$ " y $\frac{3}{4}$ "
- CR050075P $\frac{1}{2}$ " y $\frac{3}{4}$ " pesada
- CR075 $\frac{3}{4}$ "

Caja rectangular para intemperie



- CI1G3H050 (3 huecos) $\frac{1}{2}$ "
- CI1G3H075 (3 huecos) $\frac{3}{4}$ "
- CI1G4H050 (4 huecos) $\frac{1}{2}$ "
- CI1G4H075 (4 huecos) $\frac{3}{4}$ "
- CI1G5H050 (5 huecos) $\frac{1}{2}$ "
- CI1G5H050X (5 huecos) $\frac{1}{2}$ " en X

Caja cuadrada



- CC050 $\frac{1}{2}$ "
- CC050075 $\frac{1}{2}$ y $\frac{3}{4}$ "
- CC075 $\frac{3}{4}$ "
- CCDF050 $\frac{1}{2} \times \frac{1}{2}$
- CCDF050075 $\frac{1}{2}$ y $\frac{3}{4}$
- CCDF100 Doble fondo de 4x4

Caja octagonal



- CO050 $\frac{1}{2}$ "
- CO050075 $\frac{1}{2}$ y $\frac{3}{4}$ "
- CO075 $\frac{3}{4}$ "

Caja cuadrada



- CI2G3H050 (3 huecos) 1/2"
- CI2G3H075 (3 huecos) 3/4"
- CI2G4H050 (4 huecos) 1/2"
- CI2G4H075 (4 huecos) 3/4"
- CI2G5H050 (5 huecos) 1/2"
- CI2G5H050X (5 huecos) 1/2" en X
- CI2G5H075 (5 huecos) 3/4"
- CI2G5H075X (5 huecos) 3/4" en X

Placa ciega para caja rectangular intemperie



- ARIBC

Placa ciega para caja cuadrada intemperie



- AR2BC

Barra roscada galvanizada



- BAR12X3M 1/2 x 3mts
- BAR14X3M 1/4 x 3mts
- BAR38X3M 3/8 x 3mts

Barra roscada inoxidable



- BAR12X3MSS
- BAR516X3MSS

1/2 x 3mts
5/16 x 3mts

Anchalaje mini drop rosca interna



- MDROP12
- MDROP38

1/2 x 1"
3/8 x 3/4"

Espander tipo drop para barra roscada



- DROP14 1/4"
- DROP38 3/8"

Tuerca con puesta a tierra



- GBHG050 012mm (1/2)
- GBHG075 018mm (3/4)
- GBHG100 025mm (1)
- GBHG125 031mm (1 1/4)
- GBHG150 038mm (1 1/2)
- GBHG250 062mm (2 1/2)
- GBHG300 075mm (3)

Conduleta C



• CONDEMTC050	012mm, 1/2
• CONDEMTC075	019mm, 3/4
• CONDEMTC100	025mm, 1
• CONDEMTC125	031mm, 1-1/4
• CONDEMTC150	038mm, 1-1/2
• CONDEMTC200	050mm, 2
• CONDEMTC250	062mm, 2-1/2
• CONDEMTC300	075mm, 3
• CONDEMTC400	100mm, 4

Conduleta LB



• CONDEMTLB050	012mm, 1/2
• CONDEMTLB075	019mm, 3/4
• CONDEMTLB100	025mm, 1
• CONDEMTLB125	031mm, 1-1/4
• CONDEMTLB150	038mm, 1-1/2
• CONDEMTLB200	050mm, 2
• CONDEMTLB250	062mm, 2-1/2
• CONDEMTLB300	075mm, 3
• CONDEMTLB400	100mm, 4

Conduleta LL



- | | |
|----------------|--------------|
| • CONDEMTLL050 | 012mm, 1/2 |
| • CONDEMTLL100 | 025mm, 1 |
| • CONDEMTLL125 | 031mm, 1-1/4 |
| • CONDEMTLL150 | 038mm, 1-1/2 |
| • CONDEMTLL200 | 050mm, 2 |
| • CONDEMTLL250 | 062mm, 2-1/2 |
| • CONDEMTLL300 | 075mm, 3 |
| • CONDEMTLL400 | 100mm, 4 |

Conduleta RL



- | | |
|----------------|--------------|
| • CONDEMTLR050 | 012mm, 1/2 |
| • CONDEMTLR075 | 019mm, 3/4 |
| • CONDEMTLR100 | 025mm, 1 |
| • CONDEMTLR125 | 031mm, 1-1/4 |
| • CONDEMTLR150 | 038mm, 1-1/2 |
| • CONDEMTLR200 | 050mm, 2 |
| • CONDEMTLR250 | 062mm, 2-1/2 |
| • CONDEMTLR300 | 075mm, 3 |
| • CONDEMTLR400 | 100mm, 4 |

Conduleta T



- | | |
|---------------|--------------|
| • CONDEMTT050 | 012mm, 1/2 |
| • CONDEMTT075 | 019mm, 3/4 |
| • CONDEMTT100 | 025mm, 1 |
| • CONDEMTT125 | 031mm, 1-1/4 |
| • CONDEMTT150 | 038mm, 1-1/2 |
| • CONDEMTT200 | 050mm, 2 |
| • CONDEMTT250 | 062mm, 2-1/2 |
| • CONDEMTT300 | 075mm, 3 |
| • CONDEMTT400 | 100mm, 4 |

Tubo biex metálico con forro metro



- | | |
|----------------|--------------|
| • BXHGCF050MUL | 012mm, 1/2 |
| • BXHGCF075 | 019mm, 3/4 |
| • BXHGCF100 | 025mm, 1 |
| • BXHGCF125 | 031mm, 1-1/4 |
| • BXHGCF150 | 038mm, 1-1/2 |
| • BXHGCF200 | 050mm, 2 |
| • BXHGCF250 | 062mm, 2-1/2 |
| • BXHGCF300 | 075mm, 3 |
| • BXHGCF400 | 100mm, 4 |

Tubo biex metálico con forro 7.62 mts



- BXHGCF200UL 50 mm, 2
- BXHGCF250UL 62 mm, 2 1/2
- BXHGCF300UL 75 mm, 3
- BXHGCF400UL 100mm, 4
- BXHGSF200R 050mm, 2 sin forro

Tubo biex metálico rollo de 10 mts



- BXHGCF400RO 100mm, 4, con forro
- BXHGSF250RO 062mm, 2-1/2, sin forro

Tubo biex metálico rollo de 15.25 mts



- BXHGCF125RO
- BXHGCF125RO
- BXHGCF200RO

031mm, 1-1/4, con forro
031mm, 1-1/4, sin forro
050mm, 2, sin forro

Tubo biex metálico rollo de 30.5 mts



- BXHGCF050UL
- BXHGCF075UL
- BXHGCF100UL
- BXHGCF125C
- BXHGCF050RO
- BXHGCF075RO
- BXHGCF100RO

012mm, 1/2, con forro
019mm, 3/4, con forro
025mm, 1, con forro
031mm, 1-1/4, con forro
012mm, 1/2, sin forro
019mm, 3/4, sin forro
025mm, 1, sin forro

Tubo biex Non-Metallic



- | | |
|------------|-------|
| • BXPVC050 | 1/2 |
| • BXPVC075 | 3/4 |
| • BXPVC100 | 1 |
| • BXPVC125 | 1 1/4 |
| • BXPVC150 | 1 1/2 |
| • BXPVC200 | 2 |

Tubo biex rollo Non-Metallic



- | | |
|--------------|--------------------------|
| • BXPVC200RO | 2, Rollo de 7.62 mts |
| • BXPVC125RO | 1 1/4 Rollo de 15.24 mts |
| • BXPVC075RO | 3/4 Rollo de 30 mts |
| • BXPVC050RO | 1/2 Rollo de 30.5 mts |

Dobladora para tubo EMT



- EB1 012mm, 1/2
- EB2 039mm, 3/4
- EB3 025mm, 1

Conector para tubo biex con forro, curvo 90°



- CBXCFCV050 012mm, 1/2
- CBXCFCV075 019mm, 3/4
- CBXCFCV100 025mm, 1
- CBXCFCV125 031mm, 1-1/4
- CBXCFCV150 038mm, 1-1/2
- CBXCFCV200 050mm, 2
- CBXCFCV250 062mm, 2-1/2
- CBXCFCV300 075mm, 3
- CBXCFCV400 100mm, 4

Conector para tubo biex sin forro, curvo 90°



- | | |
|--------------|--------------|
| • CBXSFCV050 | 012mm, 1/2 |
| • CBXSFCV075 | 019mm, 3/4 |
| • CBXSFCV100 | 025mm, 1 |
| • CBXSFCV125 | 031mm, 1-1/4 |
| • CBXSFCV150 | 038mm, 1-1/2 |
| • CBXSFCV200 | 050mm, 2 |
| • CBXSFCV250 | 062mm, 2-1/2 |
| • CBXSFCV300 | 075mm, 3 |
| • CBXSFCV400 | 100mm, 4 |

Conector para tubo biex PVC, curvo 90°



- | | |
|---------------|--------------|
| • CBXPVCCV050 | 012mm, 1/2 |
| • CBXPVCCV075 | 019mm, 3/4 |
| • CBXPVCCV100 | 025mm, 1 |
| • CBXPVCCV125 | 031mm, 1-1/4 |
| • CBXPVCCV150 | 038mm, 1-1/2 |
| • CBXPVCCV200 | 050mm, 2 |

Conector para tubo biex con forro, recto



• CBXCFRT050	012mm, 1/2
• CBXCFRT075	019mm, 3/4
• CBXCFRT100	025mm, 1
• CBXCFRT125	031mm, 1-1/4
• CBXCFRT150	038mm, 1-1/2
• CBXCFRT200	050mm, 2
• CBXCFRT250	062mm, 2-1/2
• CBXCFRT300	075mm, 3
• CBXCFRT400	100mm, 4

Conector para tubo biex sin forro, recto



• CBXSFRT050	012mm, 1/2
• CBXSFRT075	019mm, 3/4
• CBXSFRT100	025mm, 1
• CBXSFRT125	031mm, 1-1/4
• CBXSFRT150	038mm, 1-1/2
• CBXSFRT200	050mm, 2
• CBXSFRT250	062mm, 2-1/2
• CBXSFRT300	075mm, 3
• CBXSFRT400	100mm, 4

Conector para tubo biex PVC, recto



- CBXPVCRT050 012mm, 1/2
- CBXPVCRT075 019mm, 3/4
- CBXPVCRT100 025mm, 1
- CBXPVCRT125 031mm, 1-1/4
- CBXPVCRT150 038mm, 1-1/2
- CBXPVCRT200 050mm, 2

Conector EMT para Cable MC Armado



- CEMTMC038 3/8
- CEMTMC050 1/2
- CEMTMC075 3/4

Conector de presion para tuberia EMT



- | | |
|------------|--------------|
| • CPEMT050 | 012mm, 1/2 |
| • CPEMT075 | 019mm, 3/4 |
| • CPEMT100 | 025mm, 1 |
| • CPEMT125 | 031mm, 1-1/4 |
| • CPEMT150 | 038mm, 1-1/2 |
| • CPEMT200 | 050mm, 2 |
| • CPEMT250 | 062mm, 2-1/2 |
| • CPEMT300 | 075mm, 3 |
| • CPEMT400 | 100mm, 4 |

Conector Hub para tuberia IMC



- | | |
|------------|--------------|
| • CPIMC050 | 012mm, 1/2 |
| • CPIMC075 | 019mm, 3/4 |
| • CPIMC100 | 025mm, 1 |
| • CPIMC125 | 031mm, 1-1/4 |
| • CPIMC150 | 038mm, 1-1/2 |
| • CPIMC200 | 050mm, 2 |
| • CPIMC250 | 062mm, 2-1/2 |
| • CPIMC300 | 075mm, 3 |
| • CPIMC400 | 100mm, 4 |

Conector de tornillo de HG para tubería EMT



- | | |
|------------|--------------|
| • CTEMT050 | 012mm, 1/2 |
| • CTEMT075 | 019mm, 3/4 |
| • CTEMT100 | 025mm, 1 |
| • CTEMT125 | 031mm, 1-1/4 |
| • CTEMT150 | 038mm, 1-1/2 |
| • CTEMT200 | 050mm, 2 |

Conector metálico para cable TSJ



- | | |
|--------------|-----|
| • CTSJEMT050 | 1/2 |
| • CTSJEMT075 | 3/4 |
| • CTSJEMT100 | 1 |

Union de presion para tuberia EMT



- | | |
|------------|--------------|
| • UPEMT050 | 012mm, 1/2 |
| • UPEMT075 | 019mm, 3/4 |
| • UPEMT100 | 025mm, 1 |
| • UPEMT125 | 031mm, 1-1/4 |
| • UPEMT150 | 038mm, 1-1/2 |
| • UPEMT200 | 050mm, 2 |
| • UPEMT250 | 062mm, 2-1/2 |
| • UPEMT300 | 075mm, 3 |
| • UPEMT400 | 100mm, 4 |

Union p/tubo rigido IMC



- | | |
|------------|--------------|
| • UPIMC050 | 012mm, 1/2 |
| • UPIMC075 | 019mm, 3/4 |
| • UPIMC100 | 025mm, 1 |
| • UPIMC125 | 031mm, 1-1/4 |
| • UPIMC150 | 038mm, 1-1/2 |
| • UPIMC200 | 050mm, 2 |
| • UPIMC250 | 062mm, 2-1/2 |
| • UPIMC300 | 075mm, 3 |
| • UPIMC400 | 100mm, 4 |

Union de tornillo para tubería EMT



- | | |
|------------|--------------|
| • UTEMT050 | 012mm, 1/2 |
| • UTEMT075 | 019mm, 3/4 |
| • UTEMT100 | 025mm, 1 |
| • UTEMT125 | 031mm, 1-1/4 |
| • UTEMT150 | 038mm, 1-1/2 |
| • UTEMT300 | 075mm, 3 |

Gaza sencilla de 1 huecos



- | | |
|-------------|--------------|
| • GEMT1H038 | 093mm, 3/8 |
| • GEMT1H050 | 012mm, 1/2 |
| • GEMT1H075 | 019mm, 3/4 |
| • GEMT1H100 | 025mm, 1 |
| • GEMT1H125 | 031mm, 1-1/4 |
| • GEMT1H150 | 038mm, 1-1/2 |
| • GEMT1H200 | 050mm, 2 |
| • GEMT1H250 | 062mm, 2-1/2 |
| • GEMT1H300 | 075mm, 3 |
| • GEMT1H400 | 100mm, 4 |

Gaza sencilla de 2 huecos



• GEMT2H050	012mm, 1/2
• GEMT2H075	019mm, 3/4
• GEMT2H100	025mm, 1
• GEMT2H125	031mm, 1-1/4
• GEMT2H150	038mm, 1-1/2
• GEMT2H200	050mm, 2
• GEMT2H250	062mm, 2-1/2
• GEMT2H300	075mm, 3
• GEMT2H400	100mm, 4

Gaza tipo pera



• GP050	012mm, 1/2
• GP075	019mm, 3/4
• GP100	025mm, 1
• GP125	031mm, 1-1/4
• GP150	038mm, 1-1/2
• GP200	050mm, 2
• GP250	062mm, 2-1/2
• GP300	075mm, 3
• GP400	100mm, 4
• GP600	150mm, 6

Gaza sin fin



- ST1 1
- ST112 1 1/2
- ST114 1 1/4
- ST2 2
- ST212 2 1/2
- ST3 3
- ST312 3 1/2
- ST4 4
- ST412 4 1/2
- ST5 5

Gaza para riel



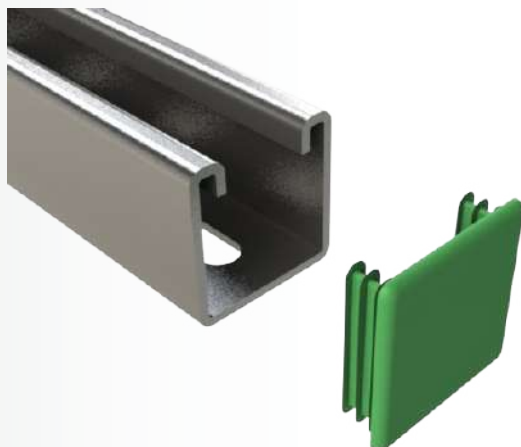
- GRU050 012mm, 1/2
- GRU075 019mm, 3/4
- GRU100 025mm, 1
- GRU125 031mm, 1-1/4
- GRU150 038mm, 1-1/2
- GRU200 050mm, 2
- GRU250 062mm, 2-1/2
- GRU300 075mm, 3

Riel unicanal



- 4121EG (41 x 21) 1.81 mm, #14
- 4121EG15 (41 x 21) 1.5 mm, #16
- 4141EG (41 x 41) 1.81 mm, #14
- 4141EG15 (41 x 41) 1.5 mm, #16

Tapa plastica para Riel unicanal



- BS1180R 41x41
- BS3380R 41x21

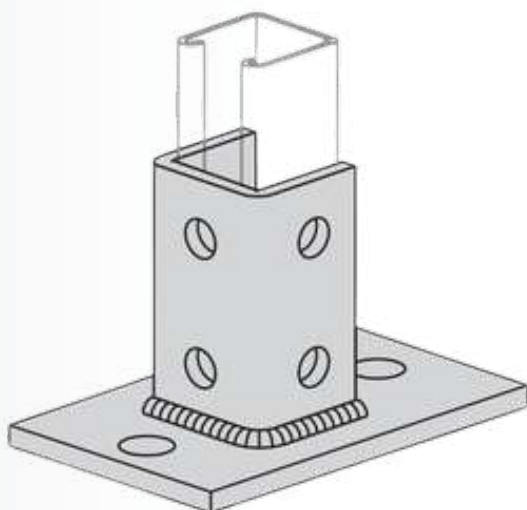
Tee 4 huecos para riel strut



• PT203

3-1/2x5-3/8

Base para riel unicanal



• PT605

6x6x3-1/2

Tuerca con resorte para riel unicanal



- BSC14 $\frac{1}{4}$
- BSC18 $\frac{1}{2}$

Tornillo de acero inoxidable



- HCX060200 10mm x 050mm, $\frac{3}{8}$ x 2
- HCX060250 10mm x 062mm, $\frac{3}{8}$ x 2- $\frac{1}{2}$
- HCX080100 12mm x 025mm, $\frac{1}{2}$ x 1
- HCX080200 12mm x 50mm, $\frac{1}{2}$ X 2
- HTX040200 06mm x 050mm, $\frac{1}{4}$ X 2
- HTX050150 08mm x 038 mm, $\frac{5}{16}$ X 1 $\frac{1}{2}$
- HTX050200 08mm x 50mm, $\frac{5}{16}$ X 2
- HTX080200 12mm x 50mm, $\frac{1}{2}$ X 2

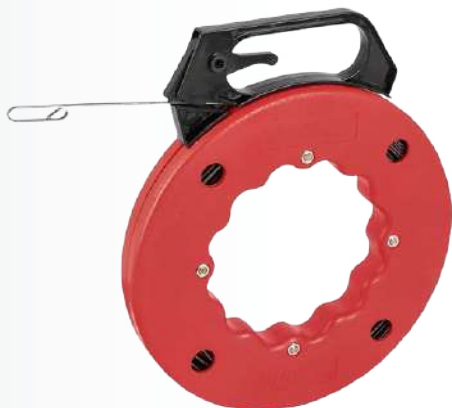
Sello anti Explosivo



- EYS-11
- EYS21

1/2
3/4

Sonda metálica eléctrica con estuche



- E891R
- NFWT15

1/8x.060x50FT
15 metros

Sonda metálica eléctrica



- MCP3215A 3.2x0.5mm 50FT
- MCP3230A 3.2x0.5mm 100FT
- MCP3260A 3.2x0.5mm 200FT

Sonda de nylon



- NCP4515 4.5mm en 15 metros
- NCP4530 4.5mm en 30 metros



Protelcr.com



Protelcr



• **Zapote, San José**

De la rotonda de las garantías sociales, 100mts este y 100mts sur



• **Alajuela Centro**

Del KFC Alajuela, 500mts oeste



8856-0435



8521-0435



2103-0400



2430-0435