HEX®
AN ISO 9001 COMPANY

Terminales de compresión y prensaestopas para cables eléctricos

- Terminales y conectores
- Prensaestopas
- Canales riel DIN



Conoce más sobre esta solución aquí:

www.promelsa.com.pe

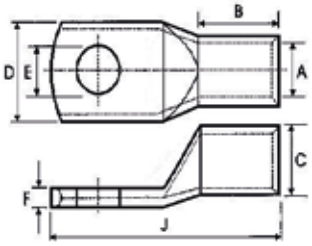
Promelsa

TERMINALES PARA CABLES



- Los terminales de cables son seguros y económicos tanto en diseño como en uso.
- Todos los terminales de cable de cobre están electroestañados para inhibir la corrosión y la oxidación.
- Los terminales de cables pueden ser comprimidos con herramientas estandar internacionales.
- Barril Estándar para secciones en MM2.
- Diseño basado en la norma DIN 46235.

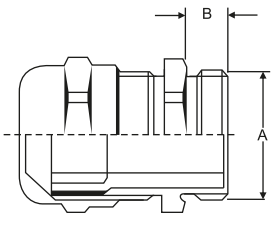
TERMINALES DE COMPRESIÓN DE COBRE ESTAÑADO - BARRIL LARGO (MM2)

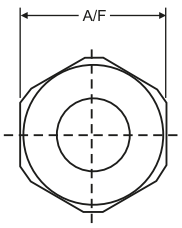


CÓDIGO PROMELSA	MODELO	SECCIÓN (MM2)	AGUJERO (In)	MEDIDAS EN MM								
				A	C	D	B	G	H	K	F	J
1041737	TL4 1H-1/4	4	1/4	3.1	5.2	10.1	8	7.5	8	3.5	1.1	27
1041738	TL6 1H-1/4	6	1/4	3.4	6.4	11.5	10	8	8	5	1.8	31
1041739	TL6 1H-3/8	6	3/8	3.4	6.4	11.5	10	8	8	5	1.8	31
1041740	TL10 1H-1/4	10	1/4	4.4	7.5	12	11	8	9	5	2.2	33
1041741	TL10 1H-5/16	10	5/16	4.4	7.5	12	11	8	9	5	2.2	33
1041743	TL16 1H-3/8	16	3/8	5.6	8.7	15.6	16	11	11	5	2	43
1041742	TL16 1H-1/2	16	1/2	5.6	8.7	18.5	16	12	12	6	1.5	46
1041746	TL25 1H-5/16	25	5/16	6.9	9.9	15.5	17	10	11	7	2.4	45
1041745	TL25 1H-3/8	25	3/8	6.9	9.9	15.5	17	10	11	7	2.4	45
1041744	TL25 1H-1/2	25	1/2	6.9	9.9	18.5	17	11.5	12	7.5	1.7	48
1041749	TL35 1H-5/16	35	5/16	8.5	11.8	19	20	11	12	9	2.7	50
1041748	TL0 1H-3/8	35	3/8	8.5	11.8	18.7	20	11	12	9	2.7	52
1041747	TL35 1H-1/2	35	1/2	8.5	11.8	18.7	20	11	12	9	2.7	52
1041752	TL50 1H-5/16	50	5/16	9.8	13.4	19	21	11	13	9	3.4	54
1041751	TL50 1H-3/8	50	3/8	9.8	13.4	19	21	11	13	9	3.4	54
1041750	TL50 1H-1/2	50	1/2	9.9	13.4	19	21	11	13	9	3.4	54
1041755	TL70 1H-5/16	70	5/16	11.6	15.8	22.6	31	12	15	11	4	69
1041754	TL70 1H-3/8	70	3/8	11.6	15.8	22.6	31	12	15	11	4	69
1041753	TL70 1H-1/2	70	1/2	11.7	15.8	22.6	31	12	15	11	4	69
1041757	TL95 1H-3/8	95	3/8	13.3	18	25.5	34	14	15	12	4.7	75
1041756	TL95 1H-1/2	95	1/2	13.3	18	25.5	34	14	15	12	4.7	75
1041759	TL120 1H-3/8	120	3/8	15.3	20.2	28.7	34	16	18	11	4.9	79
1041758	TL120 1H-1/2	120	1/2	15.3	20.2	28.7	34	16	18	11	4.9	79
1041761	TL150 1H-3/8	150	3/8	16.5	21.5	30.8	38	16	20	11	5	85
1041760	TL150 1H-1/2	150	1/2	16.5	21.5	30.6	38	16	20	11	5	85
1041762	TL185 1H-1/2	185	1/2	18.8	23.5	34.2	39	18	19	14	4.9	90
1041764	TL240 1H-5/8	240	5/8	21.5	27.5	39.7	47	20	24	17	6	108
1041763	TL240 1H-3/8	240	3/8	21.5	27.5	39.7	47	20	24	17	6	108
1041765	TL240 1H-1/2	240	1/2	21.5	27.5	39.7	47	20	24	17	6	108
1041766	TL300 1H-1/2	300	1/2	24.8	31.6	45.3	50	21	23	16	6.8	110
1041767	TL300 1H-3/8	300	3/8	24.8	31.6	45.3	50	21	23	16	6.8	110
1041768	TL400 1H-1/2	400	1/2	26.8	34.6	49.3	63	22	26	18	7.8	126
1041769	TL400 1H-3/8	400	3/8	26.8	34.6	49.3	63	22	26	18	7.8	126
1041770	TL500 1H-1/2	500	1/2	29.6	38.0	54.0	75	22	28	19	9	144

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NICKEL PLATED BRASS GLAND - IP68 RATING - METRIC THREAD







This Metal Gland is a new unique product that is very different from traditional metal glands.

- IP68 rating - the highest possible.
- Superior strain relief
- Nickle plated brass for corrosion protection.
- Incorporates a unique 'camera shutter' principle which protects the cable.
- Fully insulated by plastic insert.
- Neoprene seal for fluid tightness.

The perfect gland for unarmoured PVC, XLPE and other synthetic cables.

Material
Brass nickle plated
Polyamide 6 insert - (self extinguishing)
Neoprene seal - (self extinguishing)
Neoprene O-Ring - (self extinguishing)

Continuous operating temperature
-20 to 100^{0}C

Chemical resistance
Resistant to normal organic solvents, mineral, animal and vegetable oil and fat, petrol.

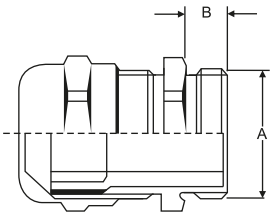
Threading
According to IEC 423, IEC 423A and EN 60423

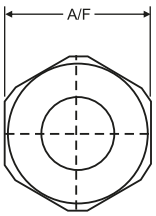
IP rating
IP68

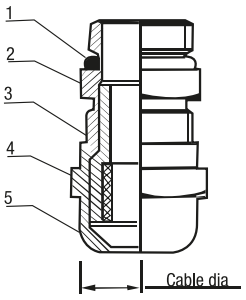
Mounting Thread		Min.	Max.	Width	Product	Pack
A Dia. (mm)	B Leng. (mm)	Cab. Ran. (mm)	Cab. Ran. (mm)	A/F (mm)	Code	Code
12.0	5.0	3.0	6.0	14.0	HIP 68 - 12	40
16.0	5.0	5.0	10.0	17.0	HIP 68 - 16	20
20.0	6.0	8.0	13.0	22.0	HIP 68 - 20	20
25.0	7.0	11.0	17.0	27.0	HIP 68 - 25	10
32.0	8.0	15.0	21.0	34.0	HIP 68 - 32	5
40.0	8.0	19.0	28.0	43.0	HIP 68 - 40	3
50.0	9.0	26.0	35.0	55.0	HIP 68 - 50	1
63.0	10.0	32.0	42.0	65.0	HIP 68 - 63	1
75.0	14.50	48.0	62.0	80.0	HIP 68 - 75	1

NICKEL PLATED BRASS GLAND - IP68 RATING - PG THREAD





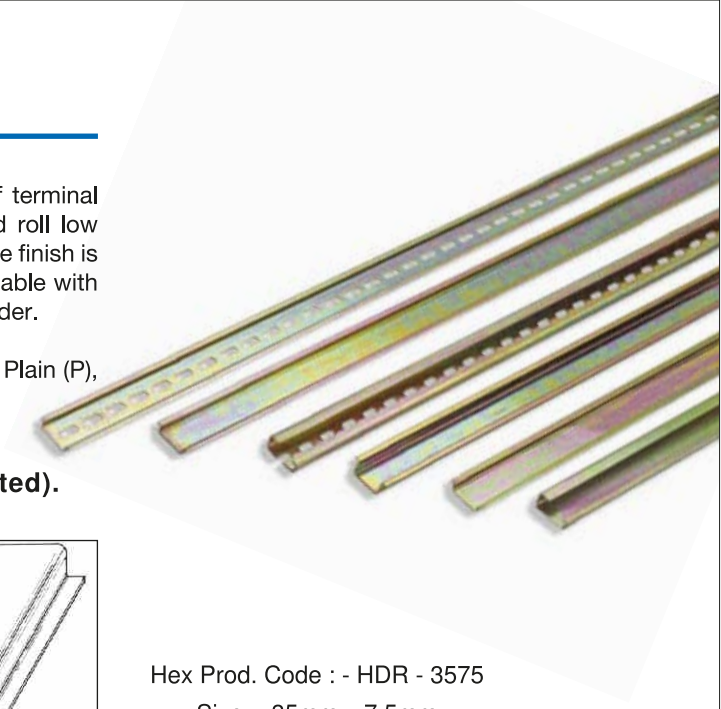




Mounting Thread		Min.	Max.	Width	Product
A Dia. (mm)	B Leng. (mm)	Cable Dia. (mm)	Cable Dia. (mm)	A/F (mm)	Code
7.0	6.0	2.0	2.0	14.0	HIP 68 - 7
9.0	6.0	4.0	8.0	17.0	HIP 68 - 9
11.0	6.0	5.0	10.0	20.0	HIP 68 - 11
13.5	7.0	6.0	12.0	22.0	HIP 68 - 13.5
16.0	7.0	9.0	14.0	24.0	HIP 68 - 16
21.0	8.0	12.0	17.0	30.0	HIP 68 - 21
29.0	8.0	18.0	25.0	26.0	HIP 68 - 29
36.0	16.0	22.0	32.0	50.0	HIP 68 - 36
42.0	16.0	30.0	38.0	58.0	HIP 68 - 42
48.0	16.0	32.0	42.0	34.0	HIP 68 - 48

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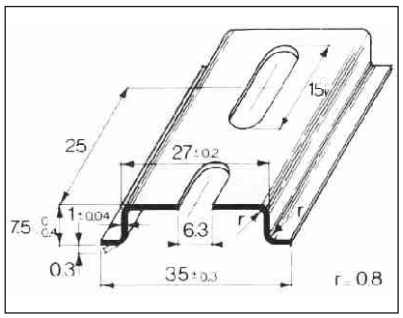
DIN RAIL CHANNELS

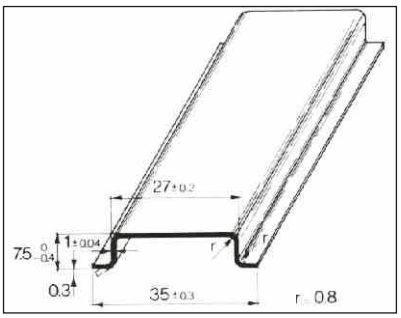


"HEX" offers a complete range of DIN RAILS for the mounting of terminal blocks, MCB's etc. These steel rails are manufactured from cold roll low carbon steel and processed in various types through rollforming. The finish is zinc electroplated with yellow, white or blue passivation. Also available with white / blue passivation, as per RoHS compliance, against specific order.

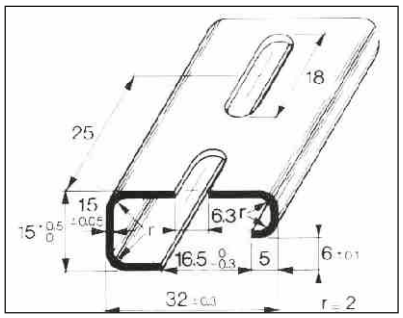
All rails are available in 1 mtr. & 2 mtr. length and in three types ie. Plain (P), Punched/Dotted (D) & Slotted (S).

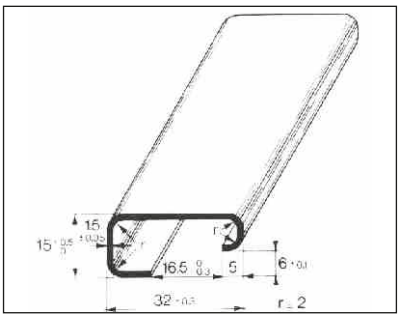
While ordering add the type :
P for (Plain), D for (Dotted/Punched) and S for (Slotted).



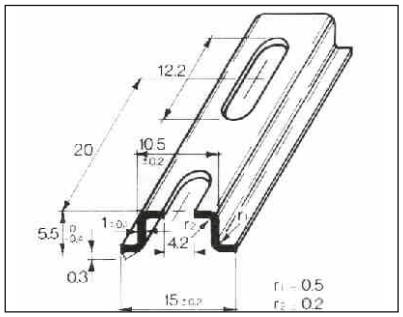


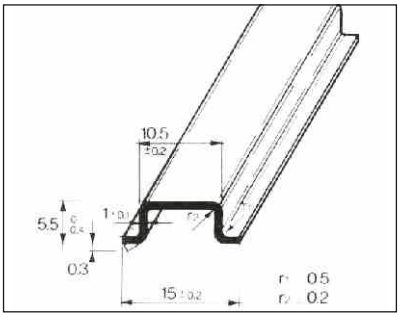
Hex Prod. Code : - HDR - 3575
Size :- 35mm x 7.5mm



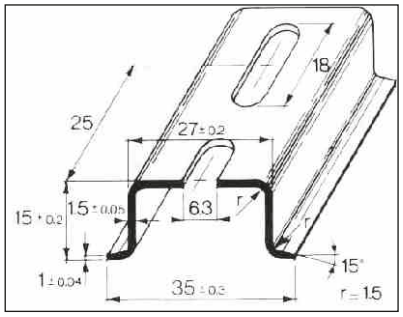


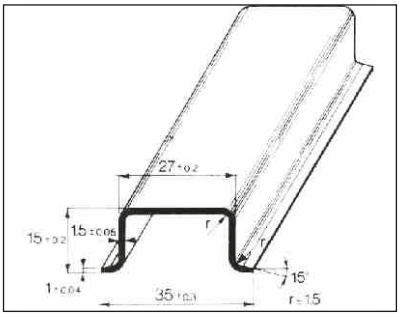
Hex Prod. Code : - HDR - 3215G
Size :- 32mm x 15mm x 9mm





Hex Prod. Code : - HDR - 1555
Size :- 15mm x 5.5mm





Hex Prod. Code : - HDR - 3515
Size :- 35mm x 15mm

Also available with White Passivation as per RoHS compliance against specific order.

End Clamps for Din Rails

Hex Prod. Code : - HECDR - 35



Hex Prod. Code : - HECDR - 32

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