

LISTA VIGENTE DESDE: ENERO-7-2025

Procables <small>A Brand of Prysmian Group</small>	LISTA DE PRECIOS N° 92
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Código Procables	Descripción del producto	Precios Lista # 92
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ALAMBRE DESNUDO - COBRE

3130326000R	A Cu DDO BLANDO 8 AWG	\$ 5.659
31303259000C	A Cu DDO BLANDO 10 AWG	\$ 3.807
31303259000R	A Cu DDO BLANDO 10 AWG	\$ 3.807
31303259100R	A Cu DDO BLANDO 10 AWGx100m	\$ 3.807
31303205000C	A Cu DDO BLANDO 12 AWG	\$ 2.343
31303205000R	A Cu DDO BLANDO 12 AWG x 200m	\$ 2.343
31303205100R	A Cu DDO BLANDO 12 AWGx100m	\$ 2.343
31303163000C	A Cu DDO BLANDO 14 AWG	\$ 1.512
31303163000R	A Cu DDO BLANDO 14 AWG	\$ 1.512
31303163100R	A Cu DDO BLANDO 14 AWGx100m	\$ 1.512

CABLE DESNUDO - COBRE

31321038000C	C Cu DDO BLANDO 350 kcmil(B) 37H	\$ 134.865
31321034000C	C Cu DDO BLANDO 250 kcmil(B) 37H	\$ 96.356
31319011000C	C Cu DDO BLANDO UDC 4/0 AWG	\$ 76.232
31319010000C	C 2/0 AWG (67.4 mm ²) Cu DDO	\$ 50.197
31319009000C	C Cu DDO BLANDO UDC 1/0 AWG	\$ 41.274
31321024000C	C Cu DDO BLANDO 2 AWG (B)7H	\$ 24.162
31321022000C	C Cu DDO BLANDO 4 AWG (B)7H	\$ 15.538
31321020000C	C Cu DDO BLANDO 6 AWG (B)7H	\$ 9.555
31321018000C	C Cu DDO BLANDO 8 AWG (B)7H	\$ 6.343
31321016000C	C Cu DDO BLANDO 10 AWG (B)7H	\$ 3.993
31321016000R	C Cu DDO BLANDO 10 AWG (B)7H	\$ 3.993

ALAMBRE THHN/THWN-2 - COBRE

31353140001C	A THHN/THWN-2 CT 8 AWG Cu 600V90°C NGO	\$ 6.621
31353140001R	A THHN/THWN-2 CT 8 AWG Cu 600V90°C NGO	\$ 6.621
31353140002C	A THHN/THWN-2 CT 8 AWG Cu 600V90°C BCO	\$ 6.621
31353140002R	A THHN/THWN-2 CT 8 AWG Cu 600V90°C BCO	\$ 6.621
31353140003C	A THHN/THWN-2 CT 8 AWG Cu 600V90°C RJO	\$ 6.621
31353140003R	A THHN/THWN-2 CT 8 AWG Cu 600V90°C RJO	\$ 6.621
31353140004C	A THHN/THWN-2 CT 8 AWG Cu 600V90°C AZL	\$ 6.621
31353140004R	A THHN/THWN-2 CT 8 AWG Cu 600V90°C AZL	\$ 6.621
31353140005C	A THHN/THWN-2 CT 8 AWG Cu 600V90°C VDE	\$ 6.621
31353140005R	A THHN/THWN-2 CT 8 AWG Cu 600V90°C VDE	\$ 6.621
31353140006C	A THHN/THWN-2 CT 8 AWG Cu 600V90°C AMO	\$ 6.621
31353140006R	A THHN/THWN-2 CT 8 AWG Cu 600V90°C AMO	\$ 6.621
31353100001C	A THHN/THWN-2 10 AWG Cu600V 90°C NGO CT	\$ 4.060
31353100001R	A THHN/THWN-2 CT 10 AWG Cu600V 90°C NGO	\$ 4.060
31353100002C	A THHN/THWN-2 10 AWG Cu600V 90°C BCO CT	\$ 4.060
31353100002R	A THHN/THWN-2 CT 10 AWG Cu600V 90°C BCO	\$ 4.060
31353100003C	A THHN/THWN-2 10 AWG Cu600V 90°C RJO CT	\$ 4.060
31353100003R	A THHN/THWN-2 CT 10 AWG Cu600V 90°C RJO	\$ 4.060
31353100004C	A THHN/THWN-2 10 AWG Cu600V 90°C AZL CT	\$ 4.060
31353100004R	A THHN/THWN-2 CT 10 AWG Cu600V 90°C AZL	\$ 4.060
31353100005C	A THHN/THWN-2 10 AWG Cu600V 90°C VDE CT	\$ 4.060
31353100005R	A THHN/THWN-2 CT 10 AWG Cu600V 90°C VDE	\$ 4.060
31353100006C	A THHN/THWN-2 10 AWG Cu600V 90°C AMO CT	\$ 4.060
31353100006R	A THHN/THWN-2 CT 10 AWG Cu600V 90°C AMO	\$ 4.060
31353080001C	A THHN/THWN-2 12AWG Cu 600V90°C NGO CT	\$ 2.382
31353080001R	A THHN/THWN-2 CT 12AWG Cu 600V90°C NGO	\$ 2.382
31353080002C	A THHN/THWN-2 12AWG Cu 600V90°C BCO CT	\$ 2.382
31353080002R	A THHN/THWN-2 CT 12AWG Cu 600V90°C BCO	\$ 2.382
31353080003C	A THHN/THWN-2 12AWG Cu 600V90°C RJO CT	\$ 2.382
31353080003R	A THHN/THWN-2 CT 12AWG Cu 600V90°C RJO	\$ 2.382
31353080004C	A THHN/THWN-2 12 AWG Cu 600V90°C AZL CT	\$ 2.382
31353080004R	A THHN/THWN-2 CT 12AWG Cu 600V90°C AZL	\$ 2.382
31353080005C	A THHN/THWN-2 12AWG Cu 600V90°C VDE CT	\$ 2.382
31353080005R	A THHN/THWN-2 CT 12AWG Cu 600V90°C VDE	\$ 2.382
31353080006C	A THHN/THWN-2 12AWG Cu 600V90°C AMO CT	\$ 2.382
31353080006R	A THHN/THWN-2 CT 12AWG Cu 600V90°C AMO	\$ 2.382
31353060001C	A THHN/THWN-2 14AWG Cu 600V90°C NGO	\$ 1.635
31353060001R	A THHN/THWN-2 14AWG Cu 600V90°C NGO	\$ 1.635
31353060002C	A THHN/THWN-2 14AWG Cu 600V90°C BCO	\$ 1.635
31353060002R	A THHN/THWN-2 14AWG Cu 600V90°C BCO	\$ 1.635
31353060003C	A THHN/THWN-2 14AWG Cu 600V90°C RJO	\$ 1.635
31353060003R	A THHN/THWN-2 14AWG Cu 600V90°C RJO	\$ 1.635
31353060004C	A THHN/THWN-2 14AWG Cu 600V90°C AZL	\$ 1.635

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31353060004R	A THHN/THWN-2 14AWG Cu 600V90°C AZL	\$	1.635
31353060005C	A THHN/THWN-2 14AWG Cu 600V90°C VDE	\$	1.635
31353060005R	A THHN/THWN-2 14AWG Cu 600V90°C VDE	\$	1.635
31353060006C	A THHN/THWN-2 14AWG Cu 600V90°C AMO	\$	1.635
31353060006R	A THHN/THWN-2 14AWG Cu 600V90°C AMO	\$	1.635

CABLE THHN/THWN-2 - COBRE

31353420001C	C THHN/THWN-2 CT 500 kcmil Cu600V 90°C 37H NGO	\$	225.425
81353420001C***	C THHN/THWN-2 CT 500 kcmil Cu600V 90°C 37H NGO THHN-PLUS	\$	225.425
31353381001C	C THHN/THWN-2 CT 400 kcmil Cu600V 90°C 37H NGO	\$	185.572
31353361001C	C THHN/THWN-2 CT 350 kcmil Cu600V 90°C 37H NGO	\$	156.732
81353361701C***	C THHN/THWN-2 CT 350 kcmil Cu600V 90°C 37H NGO THHN-PLUS	\$	156.732
31353341001C	C THHN/THWN-2 CT 300 kcmil Cu600V 90°C 37H NGO	\$	139.839
31353321001C	C THHN/THWN-2 CT 250 kcmil Cu600V 90°C 37H NGO	\$	108.012
81353321001C***	C THHN/THWN-2 CT 250 kcmil Cu600V 90°C 37H NGO THHN-PLUS	\$	108.012
31353150001C	C THHN/THWN-2 CT 4/0AWG UDC Cu600V 90°C 19H NGO	\$	94.067
31353149001C	C THHN/THWN-2 CT 3/0AWG UDC Cu600V 90°C CT NGO	\$	77.007
31353148001C	C THHN/THWN-2 CT 2/0AWG Cu UDC 600V 90°C 19H NGO	\$	59.833
31353147001C	C THHN/THWN -2 CT 1/0 AWG UDC600V 90C CT 19H NGO	\$	46.585
31353209901C	C THHN/THWN-2 2 AWG Cu600V 90°C 7H (XD) NGO	\$	29.325
31353189901C	C THHN/THWN-2 CT 4 AWG Cu600V 90°C 7H (XD) NGO	\$	19.554
31353169901C	C THHN/THWN-2 CT 6 AWG Cu600V 90°C 7H (XD) NGO	\$	12.068
31353169902C	C THHN/THWN-2 CT 6 AWG Cu600V 90°C 7H (XD) BCO	\$	12.068
31353169903C	C THHN/THWN-2 CT 6 AWG Cu600V 90°C 7H (XD) RJO	\$	12.068
31353169904C	C THHN/THWN-2 CT 6 AWG Cu600V 90°C 7H (XD) AZL	\$	12.068
31353169905C	C THHN/THWN-2 CT 6 AWG Cu600V 90°C 7H (XD) VDE	\$	12.068
31353169906C	C THHN/THWN-2 CT 6 AWG Cu600V 90°C 7H (XD) AMO	\$	12.068
31353149901C	C THHN/THWN-2 8AWG Cu(B)PVC/NY 600V 90C (XD) NGO	\$	7.802
31353149902C	C THHN/THWN-2 8AWG Cu(B) CPRPVC/NY 600V 90C (XD) BCO	\$	7.802
31353149903C	C THHN/THWN-2 8AWG Cu(B) CPRPVC/NY 600V 90C (XD) RJO	\$	7.802
31353149904C	C THHN/THWN-2 8AWG Cu(B) CPR600V 90°C 7H (XD) AZL	\$	7.802
31353149905C	C THHN/THWN-2 8AWG Cu(B) CPRCPR PVC/NY 600V 90C (XD) VDE	\$	7.802
31353149906C	C THHN/THWN-2 8AWG Cu(B) CPRPVC/NY 600V 90C (XD) AMO	\$	7.802
31353101001C	C THHN/THWN-2 10 AWG Cu 600V90°C 7H NGO	\$	4.777
31353101001R	C THHN/THWN-2 10 AWG Cu 600V90°C CT 7H NGO	\$	4.777
31353101002C	C THHN/THWN-2 10 AWG Cu 600V90°C 7H BCO	\$	4.777
31353101002R	C THHN/THWN-2 10 AWG Cu 600V90°C CT 7H BCO	\$	4.777
31353101003C	C THHN/THWN-2 10 AWG Cu 600V90°C 7H RJO	\$	4.777
31353101003R	C THHN/THWN-2 10 AWG Cu 600V90°C CT 7H RJO	\$	4.777
31353101004C	C THHN/THWN-2 10 AWG Cu 600V90°C 7H AZL	\$	4.777
31353101004R	C THHN/THWN-2 10 AWG Cu 600V90°C CT 7H AZL	\$	4.777
31353101005C	C THHN/THWN-2 10 AWG Cu 600V90°C 7H VDE	\$	4.777
31353101005R	C THHN/THWN-2 10 AWG Cu 600V90°C CT 7H VDE	\$	4.777
31353101006C	C THHN/THWN-2 10 AWG Cu 600V90°C 7H AMO	\$	4.777
31353101006R	C THHN/THWN-2 10 AWG Cu 600V90°C CT 7H AMO	\$	4.777
31353081001C	C THHN/THWN-2 12AWG Cu 600V90°C 7H NGO CT	\$	3.032
31353081001R	C THHN/THWN-2 CT 12AWG Cu 600V90°C 7H NGO	\$	3.032
31353081002C	C THHN/THWN-2 12AWG Cu 600V90°C 7H BCO CT	\$	3.032
31353081002R	C THHN/THWN-2 CT 12AWG Cu 600V90°C 7H BCO	\$	3.032
31353081003C	C THHN/THWN-2 12AWG Cu 600V90°C 7H RJO CT	\$	3.032
31353081003R	C THHN/THWN-2 CT 12AWG Cu 600V90°C 7H RJO	\$	3.032
31353081004C	C THHN/THWN-2 12AWG Cu 600V90°C 7H AZL CT	\$	3.032
31353081004R	C THHN/THWN-2 CT 12AWG Cu 600V90°C 7H AZL	\$	3.032
31353081005C	C THHN/THWN-2 12AWG Cu 600V90°C 7H VDE CT	\$	3.032
31353081005R	C THHN/THWN-2 CT 12AWG Cu 600V90°C 7H VDE	\$	3.032
31353081006C	C THHN/THWN-2 12AWG Cu 600V90°C 7H AMO CT	\$	3.032
31353081006R	C THHN/THWN-2 CT 12AWG Cu 600V90°C 7H AMO	\$	3.032
31353061001C	C THHN/THWN-2 14AWG Cu 600V90°C 7H NGO	\$	2.126
31353061001R	C THHN/THWN-2 14AWG Cu 600V90°C 7H NGO	\$	2.126
31353061002C	C THHN/THWN-2 14AWG Cu 600V90°C 7H BCO	\$	2.126
31353061002R	C THHN/THWN-2 14AWG Cu 600V90°C 7H BCO	\$	2.126
31353061003C	C THHN/THWN-2 14AWG Cu 600V90°C 7H RJO	\$	2.126
31353061003R	C THHN/THWN-2 14AWG Cu 600V90°C 7H RJO	\$	2.126
31353061004C	C THHN/THWN-2 14AWG Cu 600V90°C 7H AZL	\$	2.126
31353061004R	C THHN/THWN-2 14AWG Cu 600V90°C 7H AZL	\$	2.126
31353061005C	C THHN/THWN-2 14AWG Cu 600V90°C 7H VDE	\$	2.126
31353061005R	C THHN/THWN-2 14AWG Cu 600V90°C 7H VDE	\$	2.126
31353061006C	C THHN/THWN-2 14AWG Cu 600V90°C 7H AMO	\$	2.126
31353061006R	C THHN/THWN-2 14AWG Cu 600V90°C 7H AMO	\$	2.126
31434082000C	C TRIPLEX 12 AWG Cu-PVC/NYLON600V 90°C BCO-VDE-RJO	\$	10.230
31434083000C	C TRIPLEX 12 AWG Cu-PVC/NYLON600V 90°C BCO-VDE-AZL	\$	10.230

ACOMETIDA TSEC ANTIFRAUDE - COBRE

31404264001C	C TSEC 2x6+6 AWG Cu-XLPUV/PE600V 90°C NGO	\$	47.766
31403141901C	C TSEC PL 2x8+8 AWG Cu CPRPE 600V 75°C PVC-SR	\$	28.429
31404244901C	C TSEC 2x8+8 AWG Cu CPRXLPE-SR 600V 90°C PE	\$	31.524

Código Procables	Descripción del producto	Precios	Lista # 92
31404145001C	C TSEC 8+8 AWG Cu-PE/PVC600V 75°C CDSA NGO	\$	17.648
31404344901C	C TSEC 3x8+8 AWG Cu CPRPE 600V 75°C PVC-SR	\$	40.257

ACOMETIDA TIPO TREBOL - COBRE

31405215001C	C ACOMET 3X2(C)+4(C) AWG Cu-PVC/PE 600V 75°C TREBOL	\$	130.805
31405170001C	C ACOMET 3x4+6 AWG Cu-PE-FIB/PVC 600V 75°C TRB CDSA NGO	\$	81.961
31405165001C	C ACOMET 3x6+8 AWG Cu-PE-FIB/PVC 600V 75°C TRB CDSA NGO	\$	53.995
31405145001C	C ACOMET 3x8+10(S) AWG Cu-PE-FIB/PVC 600V 75°C TRB CDSA NGO	\$	33.243

CABLES EXZHELLENT BW - COBRE

31352611601C	C EXZHELLENT BW 500kcmil CuCPR HFFR LS 600V 75°C CT	\$	231.853
31352611401C	C EXZHELLENT BW 350kcmil CuCPR HFFR LS 600V 75°C CT	\$	157.439
31352611301C	C EXZHELLENT BW 300 kcmilCu CPR HFFR LS 600V 75°C CT	\$	169.247
31352611201C	C EXZHELLENT BW 250kcmil CuCPR HFFR LS 600V 75°C CT	\$	117.284
31352611101C	C EXZHELLENT 4/0 AWG Cu UNILAYCPR HFFR LS 600V 75C CT	\$	98.451
31352611001C	C EXZHELLENT BW 3/0 AWG CuUNILAY CPR HFFR LS 600V75°C CT	\$	79.110
31352610901C	C EXZHELLENT 2/0 AWG Cu UNILAYCPR HFFR LS 600V 75C CT	\$	62.523
31352610801C	C EXZHELLENT 1/0 AWG Cu UNILAYCPR HFFR LS 600V 75C CT	\$	49.939
31352610601C	C EXZHELLENT 2 AWG Cu CPRHFFR LS 600V 75C CT	\$	31.937
31352610501C	C EXZHELLENT 4 AWG Cu CPRHFFR LS 600V 75C CT	\$	20.419
31352610401C	C EXZHELLENT 6 AWG Cu CPRHFFR LS 600V 75C CT	\$	13.471
31352610402C	C EXZHELLENT 6 AWG Cu CPR BCOHFFR LS 600V 75C CT	\$	13.471
31352610403C	C EXZHELLENT 6 AWG Cu CPR RJOHFFR LS 600V 75C CT	\$	13.471
31352610404C	C EXZHELLENT 6 AWG Cu CPR AZLHFFR LS 600V 75C CT	\$	13.471
31352610405C	C EXZHELLENT 6 AWG Cu CPR VDEHFFR LS 600V 75C CT	\$	13.471
31352610406C	C EXZHELLENT 6 AWG Cu CPR AMOHFFR LS 600V 75C CT	\$	13.471
31352610301C	C EXZHELLENT 8 AWG Cu CPRHFFR LS 600V 75C CT	\$	8.109
31352610302C	C EXZHELLENT 8 AWG Cu CPRHFFR LS 600V 75C CT BCO	\$	8.109
31352610303C	C EXZHELLENT 8 AWG Cu CPRHFFR LS 600V 75C CT RJO	\$	8.109
31352610304C	C EXZHELLENT 8 AWG Cu CPRHFFR LS 600V 75C CT AZL	\$	8.109
31352610305C	C EXZHELLENT 8 AWG Cu CPRHFFR LS 600V 75C CT VDE	\$	8.109
31352610306C	C EXZHELLENT 8 AWG Cu CPRHFFR LS 600V 75C CT AMO	\$	8.109
31352610201C	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT NGO	\$	5.045
31352610201R	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT NGO	\$	5.045
31352610202C	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT BCO	\$	5.045
31352610202R	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT BCO	\$	5.045
31352610203C	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT RJO	\$	5.045
31352610203R	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT RJO	\$	5.045
31352610204C	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT AZL	\$	5.045
31352610204R	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT AZL	\$	5.045
31352610205C	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT VDE	\$	5.045
31352610205R	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT VDE	\$	5.045
31352610206C	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT AMO	\$	5.045
31352610206R	C EXZHELLENT 10AWG Cu CPR HFFRLS 600V 75C CT AMO	\$	5.045
31352610101C	C EXZHELLENT 12 AWG CuHFFR LS 600V 75C CT NGO	\$	3.317
31352610101R	C EXZHELLENT 12 AWG (Cu) HFFRHFFR LS 600V 75°C CT NGO	\$	3.317
31352610102C	C EXZHELLENT 12 AWG CuHFFR LS 600V 75C CT BCO	\$	3.317
31352610102R	C EXZHELLENT 12 AWG CuHFFR LS 600V 75°C CT BCO	\$	3.317
31352610103C	C EXZHELLENT 12 AWG CuHFFR LS 600V 75C CT RJO	\$	3.317
31352610103R	C EXZHELLENT 12 AWG CuHFFR LS 600V 75°C CT RJO	\$	3.317
31352610104C	C EXZHELLENT 12 AWG CuHFFR LS 600V 75C CT AZL	\$	3.317
31352610104R	C EXZHELLENT 12 AWG CuHFFR LS 600V 75°C CT AZL	\$	3.317
31352610105C	C EXZHELLENT 12 AWG CuHFFR LS 600V 75C CT VDE	\$	3.317
31352610105R	C EXZHELLENT 12 AWG CuHFFR LS 600V 75°C CT VDE	\$	3.317
31352610106C	C EXZHELLENT 12 AWG CuHFFR LS 600V 75C CT AMO	\$	3.317
31352610106R	C EXZHELLENT 12 AWG CuHFFR LS 600V 75°C CT AMO	\$	3.317
31352601001C	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C NGO	\$	2.368
31352601001R	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C NGO	\$	2.368
31352601002C	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C BCO	\$	2.368
31352601002R	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C BCO	\$	2.368
31352601003C	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C RJO	\$	2.368
31352601003R	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C RJO	\$	2.368
31352601004C	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C AZL	\$	2.368
31352601004R	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C AZL	\$	2.368
31352601005C	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C VDE	\$	2.368
31352601005R	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C VDE	\$	2.368
31352601006C	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C AMO	\$	2.368
31352601006R	C EXZHELLENT BW 14 AWG Cu HFFRLS 600V 75C AMO	\$	2.368
31352612001C	C EXZHELLENT BW3x12 AWG Cu CPRHFFR LS600V75°C CT RJO/BCO/VDE	\$	10.474
31352612101C	C EXZHELLENT BW 3x12AWG Cu CPRHFFR LS600V75°C CT AZL/BCO/VDE	\$	10.474

SPT-CPE (DÚPLEX) COBRE

31369100002R	C DUPLEX CPE SPT 2x10 AWGcu - (J) PVC 300V 60°C BCO	\$	10.608
31369081002R	C DUPLEX CPE SPT 2x12 AWGcu (FLEX) PVC 300V 60°C BCO	\$	6.758
31369065002R	C DUPLEX CPE SPT 2x14 AWGcu-PVC 300V 60°C BCO	\$	4.295
31369041002R	C DUPLEX CPE SPT 2x16 AWGcu-PVC 300V 60°C BCO	\$	2.964
31369019002R	C DUPLEX CPE SPT 2x18 AWGcu-PVC 300V 60°C BCO	\$	1.981

Código Procables	Descripción del producto	Precios	Lista # 92
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CABLE SOLDADOR ET 105 °C COBRE

31366370101C	C SOLDADOR TPE 4/0 AWG Cu (J)600 V 105°C	\$	101.456
31366350101C	C SOLDADOR TPE 2/0 AWG CU 600V 375A 105°C	\$	63.521
31366340101C	C SOLDADOR TPE 1/0 AWG CU 600V 105°C 170A NGO	\$	51.561
31366320101C	C SOLDADOR TPE 2 AWG Cu 600V105°C 170A NGO	\$	32.146
31366300101C	C SOLDADOR TPE 4 AWG CU 600V105°C 170 A NGO	\$	20.876
31366280101C	C SOLDADOR TPE 6 AWG Cu 600V105°C 125A	\$	13.537

THWN-2 FLEXIBLE COBRE

31354002801C	C THWN-2 FLEX 6 AWG CU (J)PVC/NY 600V 105C G&O II VW1 CT	\$	12.413
31354002601R	C THWN-2 8 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT NGO	\$	8.414
31354002602R	C THWN-2 8 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT BCO	\$	8.414
31354002603R	C THWN-2 8 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT RJO	\$	8.414
31354002604R	C THWN-2 8 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT AZL	\$	8.414
31354002605R	C THWN-2 8 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT VDE	\$	8.414
31354002606R	C THWN-2 8 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT AMO	\$	8.414
31354240101R	C THWN-2 10 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT NGO	\$	5.206
31354240102R	C THWN-2 10 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT BCO	\$	5.206
31354240103R	C THWN-2 10 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT RJO	\$	5.206
31354240104R	C THWN-2 10 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT AZL	\$	5.206
31354240105R	C THWN-2 10 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT VDE	\$	5.206
31354240106R	C THWN-2 10 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT AMO	\$	5.206
31354220101R	C THWN-2 12 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT NGO	\$	3.242
31354220102R	C THWN-2 12 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT BCO	\$	3.242
31354220103R	C THWN-2 12 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT RJO	\$	3.242
31354220104R	C THWN-2 12 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT AZL	\$	3.242
31354220105R	C THWN-2 12 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT VDE	\$	3.242
31354220106R	C THWN-2 12 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 CT AMO	\$	3.242
31354002001R	C THWN-2 14 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 NGO	\$	2.160
31354002002R	C THWN-2 14 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 BCO	\$	2.160
31354002003R	C THWN-2 14 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 RJO	\$	2.160
31354002004R	C THWN-2 14 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 AZL	\$	2.160
31354002005R	C THWN-2 14 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 VDE	\$	2.160
31354002006R	C THWN-2 14 AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 AMO	\$	2.160
31354001801R	C TFFN 16AWG Cu (FLEX) PVC/NY 600V 90C GRII VW-1 NGO	\$	1.439
31354001802R	C TFFN 16AWG Cu (FLEX) PVC/NY 600V 90C GRII VW-1 BCO	\$	1.439
31354001803R	C TFFN 16AWG Cu (FLEX) PVC/NY 600V 90C GRII VW-1 RJO	\$	1.439
31354001804R	C TFFN 16AWG Cu (FLEX) PVC/NY 600V 90C GRII VW-1 AZL	\$	1.439
31354001805R	C TFFN 16AWG Cu (FLEX) PVC/NY 600V 90C GRII VW-1 VDE	\$	1.439
31354001806R	C TFFN 16AWG Cu (FLEX) PVC/NY 600V 90C GRII VW-1 AMO	\$	1.439
31354001601R	C TFFN 18AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 NGO	\$	953
31354001602R	C TFFN 18AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 BCO	\$	953
31354001603R	C TFFN 18AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 RJO	\$	953
31354001604R	C TFFN 18AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 AZL	\$	953
31354001605R	C TFFN 18AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 VDE	\$	953
31354001606R	C TFFN 18AWG Cu (FLEX) PVCNY 600V 90C GRII VW-1 AMO	\$	953

SUPERFLEX CT COBRE

31378106101C	C SUPERFLEX 500 Kcmil Cu XLPEFR-SR/PVC 0.6/1 kV 90°C (J) CT	\$	234.733
81378106101C***	C SUPERFLEX 500 Kcmil Cu XLPEFR-SR/PVC 0.6/1 kV 90°C (J) CT	\$	234.733
31378105601C	C SUPERFLEX 400 Kcmil Cu XLPEFR SR/PVC 0.6/1 kV 90°C (J) CT		
31378105101C	C SUPERFLEX 350Kcmil Cu J XLPEFR-SR/PVC 0.6/1 kV 90°C (J) CT	\$	179.900
81378105101C***	C SUPERFLEX 350Kcmil Cu J XLPEFR-SR/PVC 0.6/1 kV 90°C (J) CT	\$	179.900
31378104101C	C SUPERFLEX 250 kcmil Cu XLPEFR-SR/PVC 0.6/1 kV 90°C (J) CT	\$	122.457
81378104101C***	C SUPERFLEX 250 kcmil Cu XLPEFR-SR/PVC 0.6/1 kV 90°C (J) CT	\$	122.457
31378103601C	C SUPERFLEX 4/0 AWG Cu XLPE FRSR / PVC 0.6/1 kV 90°C (J) CT	\$	104.002
81378103601C***	C SUPERFLEX 4/0 AWG Cu XLPE FRSR / PVC 0.6/1 kV 90°C (J) CT	\$	104.002
31378102601C	C SUPERFLEX 2/0 AWG Cu XLPE FRSR / PVC 0.6/1 kV 90°C (J) CT	\$	66.217
31378102101C	C SUPERFLEX 1/0 AWG Cu XLPE FRSR / PVC 0.6/1 kV 90°C (J) CT	\$	58.960
81378102101C***	C SUPERFLEX 1/0 AWG Cu XLPE FRSR / PVC 0.6/1 kV 90°C (J) CT	\$	58.960

TERMOFLEX COBRE

31371392401C	C TERMOFLEX 4x14 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	10.889
31371392201C	C TERMOFLEX 3x14 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	8.183
31371392001C	C TERMOFLEX 2x14 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	6.042
31371391401C	C TERMOFLEX 4x16 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	7.306
31371391201C	C TERMOFLEX 3x16 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	5.709
31371391001C	C TERMOFLEX 2x16 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	4.175
31371390401C	C TERMOFLEX 4x18 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	5.224
31371390201C	C TERMOFLEX 3x18 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	4.175
31371390001C	C TERMOFLEX 2x18 AWG Cu(FLEX) PVC-NY 600V PVC SR	\$	3.035

TERMOFLEX EXZHELLENT

31376202211C	C EXZHELL BW 3x16AWG Cu(FLEXHFFR-LS/HFFR-LS 600 V 75°C CT	\$	9.606
31376202301C	C EXZHELLENT BW3X14AWG CU FLEXHFFR-LS 600V 75°C HFFR-LS CT	\$	14.708
31376222301C	C EXZHELLENT BW3X12AWG Cu(FLEXHFFR-LS 600V 75°C HFFR-LS CT	\$	20.482

Código Procables	Descripción del producto	Precios	Lista # 92
31376242301C	C EXZHELLENT BW3x10AWG Cu(FLEX)HFFR-LS 600V 75C HFFR-LS CT	\$	31.389

TERMOFLEX MULTIPROPOSITO* COBRE

31370329401C	C TERMOFLEX MP 4x2 AWG Cu(FLEX)PVC-NY600V90°C PVC SR CT	\$	148.673
31370309401C	C TERMOFLEX MP 4x4 AWG Cu(FLEX)PVC-NY600V90°C PVC SR CT	\$	93.953
31370289401C	C TERMOFLEX MP 4x6 AWG Cu(FLEX)PVC-NY 600V90°C PVC SR CT	\$	59.287
31370289301C	C TERMOFLEX MP 3x6 AWG Cu(FLEX)PVC-NY600V90°C PVC SR CT	\$	44.143
31370289201C	C TERMOFLEX MP 2x6 AWG Cu(FLEX)PVC-NY600V90°C PVC SR CT	\$	33.120
31370269401C	C TERMOFLEX MP 4x8 AWG Cu(FLEX)PVC-NY600V PVC SR CT	\$	39.010
31370269301C	C TERMOFLEX MP 3x8 AWG Cu(FLEX)PVC-NY600V PVC SR CT	\$	29.859
31370269201C	C TERMOFLEX MP 2x8 AWG Cu(FLEX)PVC-NY600V90°C PVC SR CT	\$	20.897
31370249401C	C TERMOFLEX MP 4x10 AWG Cu(FLEX)PVC-NY600V PVC SR CT	\$	25.285
31370249301C	C TERMOFLEX MP 3x10 AWG Cu(FLEX)PVC-NY600V PVC SR CT	\$	19.471
31370249201C	C TERMOFLEX MP 2x10 AWG Cu(FLEX)PVC-NY600V PVC SR CT	\$	13.332
31370229401C	C TERMOFLEX MP 4x12 AWG Cu(FLEX)PVC-NY600V PVC SR CT	\$	15.718
31370229301C	C TERMOFLEX MP 3x12 AWG Cu(FLEX)PVC-NY 600V PVC SR CT	\$	12.002
31370229201C	C TERMOFLEX MP 2x12 AWG Cu(FLEX)PVC-NY600V PVC SR CT	\$	8.527

ACOMETIDA CONCENTRICA ALUMINIO

32403283201C*	C TSEC 2x6+6 AWG AA8000(B) CPTXLPE SR 600 V90°C XLPE SR	\$	10.699
32406282101C*	C TSEC 6+6 AWG AA-8000 XLPE-UVPVC 600V 90°C P4 (CPT)	\$	6.544

ACSR

32480055000C	C ACSR 4/0 AWG PENGUIN	\$	10.509
32480040000C	C ACSR 2/0 AWG QUAIL	\$	7.371
32480035000C	C ACSR 1/0 AWG RAVEN	\$	5.212
32480025000C	C ACSR 2 AWG SPARROW	\$	3.331
32480010000C	C ACSR 4 AWG SWAN	\$	2.277

CABLE ALU SERIE 8000 THHN

32352320101C	C THHW 2 AWG (33.6 mm2) AA8000CPT(SIW) PVC 600V 90°C CT	\$	5.018
32352340101C	C THHW 1/0 AWG (53.5 mm2)AA8000 CPT(SIW) PVC 600V 90°C CT	\$	8.260
32352350101C	C THHW 2/0 AWG (67.4 mm2)AA8000 CPT(SIW) PVC 600V 90°C CT	\$	9.923
32352370101C	C THHW 4/0 AWG (107.2 mm2)AA8000 CPT(SIW) PVC 600V 90°C CT	\$	14.414
32352380101C	C THHW 250 kcmil AA8000-CPT(SIW) PVC 600V 90°C CT	\$	17.404
32352400101C	C THHW 350 kcmil AA8000-CPT(SIW) PVC 600V 90°C CT	\$	22.852
32352430101C	C THHW 500 kcmil AA8000-CPT(SIW) PVC 600V 90°C CT	\$	30.600
32352801501C	C THHW 6 AWG AL-8176 600V90°C CT	\$	2.608
32352802001C	C THHW 4 AWG AL-8176 600V90°C CT	\$	3.686

CABLE ALU SERIE 8000 EXZELENT

32354610401C	C EXZHELLENT BW 6 AWG AA8000(SIW) PT HFFR LS 600V 75°C CT	\$	2.738
32354610501C	C EXZHELLENT BW 4 AWG AA8000(SIW) CPT HFFR LS 600V 75°C CT	\$	3.861
32354610601C	C EXZHELLENT BW 2 AWG AA8000(SIW) CPT HFFR LS 600V 75°C CT	\$	5.269
32354610801C	C EXZHELLENT BW 1/0 AWG AA8000(SIW) CPT HFFR LS 600V 75°C CT	\$	8.712
32354610901C	C EXZHELLENT BW 2/0 AWG AA8000(SIW) CPT HFFR LS 600V 75°C CT	\$	10.466
32354611101C	C EXZHELLENT BW 4/0 AWG AA8000(SIW) CPT HFFR LS 600V 75°C CT	\$	15.191
32354611201C	C EXZHELLENT BW 250 Kcmil 8000(SIW) CPT HFFR LS 600V 75°C CT	\$	18.896
32354611401C	C EXZHELLENT BW 350kcmilAA8000(SIW) CPT HFFR LS 600V 75°C CT	\$	24.156
32354611601C	C EXZHELLENT BW 500kcmilAA8000(SIW) CPT HFFR LS 600V 75°C CT	\$	32.758

CABLE TRIPLEX Y CUADRUPLX

32436832400C	C CPLEX 3x95mm ² AAC CPR XLP SR+50mm ² AAAC XLPE SR 600V 90°C	\$	36.644
32437398500C	C CUADRUPLX 3x70mm ² +50mm ² AAACXLP 0.6/1 kV 90°C	\$	26.771
32436802400C	C CPLEX 3x35mm ² AAC CPR XLP SR+50mm ² AAAC XLPE SR 600V 90°C	\$	18.538
32431747000C	C TPX LEPAS 2x4/0AWG AAC+246,9kcmil XLPE SR AAAC 600V 90°C	\$	37.112
32431745100C	TPX 2x2/0AWG AAC(B) XLPE SR+155.4kcmilAAAC XLPE SR600V 90C	\$	28.657
32431691000C	C TPX GAMMARIUS 2x1/0AWG AAC+123,3kcmil AAAC XLPE SR 600V	\$	19.087
32431690000C	TPX SHRIMP 2x2AWG AAC XLPE SR+77.47kcmilAAAC XLPE 600V 90C	\$	12.754
32431600300C	C TRIPLEX COCKLE 2x2 AWG AACXLPE FR+4 AWG ACSR 600V 90°C	\$	10.465
32431585100C	TPX PERIWINKLE 2x4AWG AAC XLPE SR+4 AWG ACSR 600V 90°C	\$	8.600

CABLES XHHW COBRE

31356431101C	C XHHW-2 500kcmil Cu(B) CPRXLPE FR SR 600V 90°C CT	\$	243.861
31356408101C	C XHHW-2 350 Kcmil Cu (B) CPRXLPE FR-SR 600V 90C CT	\$	172.588
31356361101C	C XHHW-2 3/0 AWG(UDC) CPR XLPEFR-SR 600V 90C CT	\$	-
31356341101C	C XHHW-2 1/0 AWG UDC CPR XLPEFR-SR 600V 90C CT	\$	53.179
31356321101C	C XHHW-2 2 AWG CU(B) CPR XLPEFR SR 600V 90°C CT (NGO)	\$	-
31356301101C	C XHHW-2 4AWG Cu(B) CPR XLPEFR SR 600V 90C CT (NGO)	\$	-
31356035001C	C XHHW-2 6 AWG Cu 600V 90°C7H NGO	\$	14.144

CABLES ECOLOGICOS/CUBIERTOS

32580321101C	CBRT0 SPARROW 2 AWG ACSR CPTXLPE TK 15kv 90°C BCPA	\$	8.996
32580341301C	C CUBIERTO RAVEN 1/0 AWG ACSR(6/1)CPT XLPE-TK15KV90C BICAPA	\$	12.479
32580351101C	CBRT0 QUAIL 2/0 AWG ACSR CPTXLPE TK 15kv 90°C BCPA	\$	13.769
32580371101C	CBRT0 PENGUIN 4/0 AWG ACSR(6/1)CPT XLPE TK 15KV90°C BCPA	\$	18.971

Código Procables	Descripción del producto	Precios	Lista # 92
CABLES SOLARES/FOTOVOLTAICOS			
31399000693C	C PV 4mm2 Cu(FLEX) XLPE 600VAC1.8kVDC 90C PVC NGO-RJA 200M	\$	6.881
31399000601C	C PV 4mm2 Cu (FLEX) XLPE SR 600 VAC-1.8 kVDC 90°C PVC	\$	6.881
31399000701C	CABLE PV 6mm2 Cu(FLEX) XLPE SR 600 VAC-1.8 kVDC 90°C PVC	\$	9.075
31399000793C	C PV 6mm2 Cu (FLEX) XLPE SR 600 VAC-1.8 kVDC 90°C PVC	\$	9.075
CINTAS			
89490001201	19mm x 18,2m x 0,18mm – NEGRO	\$	3.627
89490004001	CINTA ELECTRICA AUTO SOLDABLE I10 90°C 69kV 19mm*10m*0.76mm	\$	46.670
CABLES REDES LAN UTP			
81471200004R	C U/UTP 4P 5E 26awg CMX AZ C U/UTP 4P 5E	\$	1.088
88490009104R	C LAN 4PX24 AWG GIGABIT CAT6 UTP LSZH AZ	\$	1.839
81471600008R	C F/UTP DRAKA UC500 CAT.6A 23 AWG UNSHIELDED LSZH GRS	\$	2.976
CABLES FIBRA OPTICA			
88490202601C	C FO ARMORED 24H SJSJ DUCT TD 20-039	\$	4.106
88490202701C	C FO ARMORED 48H SJSJ DUCT TD 20-039	\$	5.460
88490215001C	C FO ASU 12H SPAN 120 7.MM DIAG.652D TD2	\$	1.350
88490216001C	C FO ASU 24H SPAN120 8.5MM DIAG.652D TD2	\$	1.670
88490218001C	C FO ADSS SJ12H SPAN120 9.3MM TD 24-428	\$	1.833
88490219001C	C FO ADSS SJ24H SPAN120 9.3MM TD 24-428	\$	2.159
88490220001C	C FO ADSS SJ48H SPAN 120 9.7MMTD 24-428	\$	2.693
88490221001C	C FO ADSS SJ12H SPAN 200 10MM TD 24-428	\$	2.120
88490223001C	C FO ARD 96H SJSJ DUCT 12.5MM TD 24-428	\$	4.329
88490038801C	C FO ADSS SJ 96H SPAN 200M TD 20-039	\$	7.351
MEDIA TENSIÓN COBRE			
81552100601C	C MT XAT 2 AWG CU 15KV T2 XLPETR 100% 90°C P.CINTA PVC SR	\$	-
81552102001C	C MT 2/0 AWG CU-XLPE 15KV 100%I.L. 90°C CPR PVC-UV	\$	-
81560100601C	C MT XAT 2 AWG CU 15KV T5 XLPETR 133% 90°C P.CINTA PVC SR	\$	78.363
81560101001C	C MT XAT 1/0 AWG CU 15KV T5XLPE TR 133%90C P.CINTA PVC SR	\$	81.654
81560102001C	C MT XAT 2/0 AWG CU 15KV T5XLPE TR 133%90C P.CINTA PVC SR	\$	101.245
81560102301C	C MT XAT/TC 2/0AWG Cu XLPE TR15kv133% 90C P. CIN PVC T5 NE	\$	-
81560104001C	C MT XAT 4/0 AWG CU 15KV T5XLPE TR 133% 90°C P.CINTA PVC	\$	135.773
81562101001C	C MT XAT 1/0 AWG CU 35KV T5XLPE TR 133%90C P.CINTA PVC SR	\$	104.513
81562102001C	C MT XAT 2/0 AWG CU 35KV T5XLPE TR 133%90C P.CINTA PVC SR	\$	136.142
81567100601C	C MT 2 AWG CU CPR XLPE-TR15 kv 100%IL 90°C 33%NC PVC-SR	\$	-
81567102001C	C MT 2/0 AWG CU-XLPE 15KV 100%I.L. 90°C 33% NC CPR PVC-UV	\$	-
81568104401C	C MT CT 4/0 AWG CU XLPE 15kv133% I.L. 90°C CPR PVC-UV	\$	-
MEDIA TENSIÓN ALUMINIO			
82579152001C	C MT 95 mm Al XLPE-TR 17.5KV 90C P HILOS 25mm +PC PVC	\$	-
82579154001C	C MT 120 mm Al XLPE-TR 17.5KV 90C P HILOS 25mm +PC PVC	\$	48.008
82579155001C	C MT 185 mm Al XLPE-TR 17.5KV 90C P HILOS 25mm +PC PVC	\$	56.880
82579156001C	C MT 240 mm Al XLPE-TR 17.5KV 90C P HILO 25mm +PC PVC	\$	65.551
82565101201C	C MT 1/0 AWG AL BH XLPE TR 15K 100% P NC 100% LLDPE	\$	61.187
TERMINALES MT			
88491025001	MSTI-1C-17B TERMINAL 15KV	\$	-
88491020001	MSTO-1C-17B TERMINAL 15KV	\$	-
88491026001	MSTI-1C-17C TERMINAL 15KV	\$	382.029
88491024001	MSTO-1C-17C TERMINAL 15KV	\$	385.400
88491027001	MSTO-1C-36M TERMINAL 35KV	\$	754.445
88491032001	TERMINAL 35KV MSTO1C-36N-T2 19/33kv (35k	\$	783.390
*** Fabricación especial, contactar su asesor comercial para tiempo de entrega y cantidad mínima de compra.			
* Producto Importado			