





T26 Tablas técnicas

T26: Productos con certificación para Rusia

Tipo de certificado		
Producto	Gost R	Protección contra incendio
ÖLFLEX® CLASSIC 100	●	●
ÖLFLEX® CLASSIC 100 YELLOW	●	
ÖLFLEX® CLASSIC 100 CY	●	●
ÖLFLEX® CLASSIC 100 SY	●	●
ÖLFLEX® CLASSIC 100 BK Power 0,6/1kV	●	●
ÖLFLEX® CLASSIC 110	●	●
ÖLFLEX® CLASSIC 110 COLD	●	●
ÖLFLEX® CLASSIC 110 ORANGE	●	●
ÖLFLEX® CLASSIC 110 CY	●	●
ÖLFLEX® CLASSIC 110 SY	●	●
ÖLFLEX® CLASSIC 110 BLACK 0,6/1kV	●	
ÖLFLEX® CLASSIC 110 CY BLACK 0,6/1kV	●	●
ÖLFLEX® CLASSIC 115 CY	●	●
ÖLFLEX® EB	●	●
ÖLFLEX® EB CY	●	●
ÖLFLEX® 140 H05VV5-F	●	●
ÖLFLEX® 140 CY H05VVC4V5-K	●	●
ÖLFLEX® 150 QUATTRO	●	●
ÖLFLEX® 150 CY QUATTRO	●	●
ÖLFLEX® 191	●	●
ÖLFLEX® 191 CY	●	●
ÖLFLEX® CONTROL TM	●	●
ÖLFLEX® CONTROL TM CY	●	●
ÖLFLEX® TRAY II	●	●
ÖLFLEX® SF	●	●
ÖLFLEX® CLASSIC 100 H	●	●
ÖLFLEX® CLASSIC 110 H	●	●
ÖLFLEX® CLASSIC 110 CH	●	●
ÖLFLEX® 120 H	●	●
ÖLFLEX® 120 CH	●	●
ÖLFLEX® CLASSIC 130 H	●	●
ÖLFLEX® CLASSIC 135 CH	●	●
ÖLFLEX® CLASSIC 130 H BK 0,6/1 kV	●	●
ÖLFLEX® CLASSIC 135 CH BK 0,6/1 kV	●	●
ÖLFLEX® ROBUST 200	●	●
ÖLFLEX® ROBUST 210	●	●
ÖLFLEX® ROBUST 215 C	●	●
ÖLFLEX® CLASSIC 400 P	●	●
ÖLFLEX® CLASSIC 400 CP	●	●
ÖLFLEX® CLASSIC 415 CP	●	●
ÖLFLEX® 440 P	●	●
ÖLFLEX® 440 CP	●	●
ÖLFLEX® 491 P	●	●
ÖLFLEX® 491 CP	●	●
ÖLFLEX® CONTROL M	●	●
ÖLFLEX® 450 P	●	●
ÖLFLEX® 500 P	●	●
ÖLFLEX® 540 P	●	●
ÖLFLEX® 540 CP	●	●
ÖLFLEX® 550 P H05BQ-F (NGMH11YÖ-J)	●	●
H07RN8-F	●	●
H07BN4-F Wind	●	●
ÖLFLEX® SERVO 700	●	●
ÖLFLEX® SERVO 700 CY	●	●
ÖLFLEX® SERVO 710 CY	●	●
ÖLFLEX® SERVO 720 CY	●	●
ÖLFLEX® SERVO 730/730 CY	●	●
ÖLFLEX® SERVO 2YSLCY-JB	●	●
ÖLFLEX® SERVO 709 CY	●	●
ÖLFLEX® SERVO 9YSLCY-JB	●	●
SERVO®, cable según SIEMENS Standard 6FX 5008	●	●
ÖLFLEX® SERVO FD 750 P	●	●
ÖLFLEX® SERVO FD 755 P	●	●
ÖLFLEX® SERVO FD 755 CP	●	●
ÖLFLEX® SERVO FD 755 CP DESINA	●	●
ÖLFLEX® SERVO FD 760 CP	●	●
ÖLFLEX® SERVO FD 770 CP	●	●
ÖLFLEX® SERVO FD 770 CP DESINA	●	●
ÖLFLEX® SERVO FD 781 CY	●	●
ÖLFLEX® SERVO FD 781 P	●	●
ÖLFLEX® SERVO FD 781 CP	●	●
ÖLFLEX® SERVO FD 785 P	●	●
ÖLFLEX® SERVO FD 785 CP	●	●



Tipo de certificado		
Producto	Gost R	Protección contra incendio
ÖLFLEX® SERVO FD 790 CP	●	●
ÖLFLEX® SERVO FD 795 P	●	●
ÖLFLEX® SERVO FD 795 CP	●	●
SERVO®, cable según SIEMENS Standard 6FX 7008	●	●
SERVO®, cable según SIEMENS Standard 6FX 8008	●	●
SERVO®, cable según INDRAMAT Standard INK	●	●
SERVO®, cable según LENZE Standard	●	●
SPECIAL ENCODER & RESOLVER, cables	●	●
ÖLFLEX® FD CLASSIC 810	●	●
ÖLFLEX® FD CLASSIC 810 CY	●	●
ÖLFLEX® FD 820 H	●	●
ÖLFLEX® FD 820 CH	●	●
ÖLFLEX® FD CLASSIC 810 P	●	●
ÖLFLEX® FD CLASSIC 810 CP	●	●
ÖLFLEX® FD 855 P	●	●
ÖLFLEX® FD 855 CP	●	●
ÖLFLEX® FD ROBUST	●	●
ÖLFLEX® FD ROBUST C	●	●
ÖLFLEX® FD 90	●	●
ÖLFLEX® FD 90 CY	●	●
ÖLFLEX® FD 891	●	●
ÖLFLEX® FD 891 CY	●	●
ÖLFLEX® FD 891 P	●	●
ÖLFLEX® FD 891 CP	●	●
ÖLFLEX® ROBOT 900 P/900 DP	●	●
ÖLFLEX® ROBOT F1	●	●
ÖLFLEX® TRAFFIC 3GKW	●	●
ÖLFLEX® TRAFFIC 3GKW flex	●	●
ÖLFLEX® TRAFFIC 3GKW C-flex	●	●
ÖLFLEX® TRAFFIC 4GKW-AX plus	●	●
ÖLFLEX® TRAFFIC 4GKW-AX plus C-flex	●	●
ÖLFLEX® SOLAR XL multi	●	●
ÖLFLEX® SOLAR XLS	●	●
ÖLFLEX® SOLAR XLV	●	●
ÖLFLEX® SOLAR V4A	●	●
ÖLFLEX® SOLAR plus	●	●
ÖLFLEX® SOLAR XL	●	●
ÖLFLEX® SOLAR XLR ST	●	●
ÖLFLEX® SOLAR SR	●	●
ÖLFLEX® SOLAR plus V4A	●	●
ÖLFLEX® PETRO 125 P plus	●	●
ÖLFLEX® PETRO 125 BP plus	●	●
ÖLFLEX® STAGE BK	●	●
ÖLFLEX® POWER REFLEX TR	●	●
ÖLFLEX® CRANE NSHTÖU	●	●
ÖLFLEX® CRANE VS NSHTÖU	●	●
ÖLFLEX® CRANE PUR	●	●
ÖLFLEX® CRANE	●	●
ÖLFLEX® CRANE 2S	●	●
ÖLFLEX® LIFT	●	●
ÖLFLEX® LIFT T	●	●
ÖLFLEX® LIFT S	●	●
ÖLFLEX® CRANE F	●	●
ÖLFLEX® LIFT F	●	●
ÖLFLEX® HEAT 105 SC	●	●
ÖLFLEX® HEAT 105 MC	●	●
ÖLFLEX® HEAT 145 SC	●	●
ÖLFLEX® HEAT 145 MC	●	●
ÖLFLEX® HEAT 145 C MC	●	●
ÖLFLEX® HEAT 180 SiF	●	●
ÖLFLEX® HEAT 180 SiF/GL (SILFLEX® SiF/GL)	●	●
ÖLFLEX® HEAT 180 SiD	●	●
ÖLFLEX® HEAT 180 SiZ (SILFLEX® SiZ)	●	●
ÖLFLEX® HEAT 180 FZLSi (SILFLEX® FZLSi)	●	●
ÖLFLEX® HEAT 180 SiHF (SILFLEX® SiHF)	●	●
ÖLFLEX® HEAT 180 H05SS-F EWKF (SILFLEX® H05SS-F EWKF)	●	●
ÖLFLEX® HEAT 180 MC (antes ÖLFLEX® HEAT 180 UL/CSA o SILFLEX® UL/CSA)	●	●
ÖLFLEX® HEAT 180 EWKF (SILFLEX® EWKF)	●	●
ÖLFLEX® HEAT 180 EWKF + C (SILFLEX® EWKF + C)	●	●
ÖLFLEX® HEAT 180 GLS (SILFLEX® SiHF/GLS)	●	●
ÖLFLEX® HEAT 205 SC (ÖLFON® FEP)	●	●



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ÖLFLEX® HEAT 205 MC (ÖLFON® FEP)	●	●
ÖLFLEX® HEAT 205 PTFE/FEP (ÖLFON® FEP/PTFE)	●	●
ÖLFLEX® HEAT 260 SC (ÖLFON® PTFE)	●	●
ÖLFLEX® HEAT 260 MC (ÖLFON® PTFE)	●	●
ÖLFLEX® HEAT 260 C MC (ÖLFON® PTFE C)	●	●
ÖLFLEX® HEAT 260 GLS (ÖLFON® PTFE/GLS)	●	●
ÖLFLEX® HEAT 350 SC (Zero-Flame 350 SC)	●	●
ÖLFLEX® HEAT 350 MC (Zero-Flame 350 SC)	●	●
ÖLFLEX® HEAT 1565 SC (Zero-Flame SC 1565)	●	●
UNITRONIC® LiYY	●	●
UNITRONIC® LiYCY	●	●
UNITRONIC® LiYCY-CY	●	●
UNITRONIC® LiYY (TP)	●	●
UNITRONIC® LiYCY (TP)	●	●
UNITRONIC® LiYY A (antes UNITRONIC® LiYY UL/CSA) código de colores DIN	●	●
UNITRONIC® LiYCY A (antes UNITRONIC® LiYCY UL/CSA) código de colores DIN	●	●
UNITRONIC® LiYCY A (antes UNITRONIC® LiYCY (TP) UL/CSA) código de colores DIN	●	●
UNITRONIC® 300	●	●
UNITRONIC® 300CY	●	●
UNITRONIC® PUR CP	●	●
UNITRONIC® PUR CP TP	●	●
UNITRONIC® LiYCY (TP)	●	●
UNITRONIC® LiHH	●	●
UNITRONIC® LiHCH	●	●
UNITRONIC® LiHCH (TP)	●	●
J-YY.....BD conductor CU, cable telefónico interior	●	●
J-Y(ST)Y...x 2 x 0,6 LG, cable telefónico interior	●	●
J-Y(ST)Y...x 2 x 0,8 LG, cable telefónico interior	●	●
UNITRONIC® J-Y(ST)Y...x 2 x ... LG código de colores	●	●
UNITRONIC® J-Y(ST)Y...x 2 x 0,6 LG, cable de aviso de incendio	●	●
UNITRONIC® J-Y(ST)Y...x 2 x 0,8 LG, cable de aviso de incendio	●	●
UNITRONIC® J-2Y(ST)YST III BD	●	●
UNITRONIC® JE-LiYCY	●	●
UNITRONIC® JE-Y(ST)Y...BD	●	●
UNITRONIC® J-H(ST)H...BD	●	●
UNITRONIC® J-H(ST)H...BD Brandmeldekabel	●	●
UNITRONIC® EB CY (TP), cableado por pares	●	●
UNITRONIC® EB JE-Y(ST)Y...BD	●	●
UNITRONIC® EB JE-LiYCY...BD	●	●
UNITRONIC® 100	●	●
UNITRONIC® 100 CY	●	●
UNITRONIC® CY PiDY (TP)	●	●
UNITRONIC® LiYD11Y	●	●
UNITRONIC® ST	●	●
UNITRONIC® RE-2Y(ST)Yv	●	●
UNITRONIC® RE-2Y(ST)Yv PiMF	●	●
UNITRONIC® RD-Y(ST)Y	●	●
UNITRONIC® RD-Y(ST)Yv	●	●
UNITRONIC® FD	●	●
UNITRONIC® FD CY	●	●
UNITRONIC® FD P Profibus HYBRID	●	●
UNITRONIC® FD P plus A (antes UNITRONIC® FD P plus UL/CSA)	●	●
UNITRONIC® FD CP plus A (antes UNITRONIC® FD CP plus UL/CSA)	●	●
UNITRONIC® FD CP (TP) plus	●	●
UNITRONIC® FD CP (TP) plus A (antes UNITRONIC® FD CP (TP) plus UL/CSA)	●	●
UNITRONIC® Li2YCY (TP)	●	●
UNITRONIC® Li2YCYv (TP)	●	●
UNITRONIC® Li2YCY PiMF	●	●
UNITRONIC® Li2YCY (TP) de alambre fino	●	●
UNITRONIC® LAN tipo 1A 600 MHz	●	●
UNITRONIC® LAN Twinax	●	●
UNITRONIC® LAN 10BASE 2 DEC	●	●
UNITRONIC® LAN 10BASE 5 DEC	●	●
UNITRONIC® LAN UTP 200 MHz CAT. 5e 4 x 2 x AWG24	●	●
UNITRONIC® LAN FTP 200 MHz CAT. 5e 4 x 2 x AWG24	●	●
UNITRONIC® LAN FTP-H 200 MHz CAT. 5e 4 x 2 x AWG24	●	●

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Producto	Gost R	Protección contra incendio
UNITRONIC® LAN FTP-H 200 MHz CAT. 5e 4 x 2 x AWG26 flexible, para cable patch		●
UNITRONIC® LAN STP/S PiMF 500 MHz CAT. 6e 4 x 2 x AWG23/1		●
UNITRONIC® LAN STP/S PiMF 500 MHz CAT. 6e 4 x 2 x AWG26/1		●
UNITRONIC® LAN STP/S -H PiMF 500 MHz CAT. 6e 4 x 2 x AWG23/1		●
UNITRONIC® LAN STP/S -H PiMF 500 MHz CAT. 6e 4 x 2 x AWG26/1 flexible, para cable patch		●
UNITRONIC® LAN STP/S -H PiMF 600 MHz CAT. 7 4 x 2 x 23AWG	●	
UNITRONIC® LAN STP/S -H PiMF 600 MHz CAT. 7 DUPLEX	●	
UNITRONIC® LAN STP/S 1,2 GHz Cat.7 4 x 2 x 22AWG	●	
LANmark-7 CAT. 7 sin halógenos	●	
UNITRONIC® BUS LD	●	
UNITRONIC® BUS LD A (antes UNITRONIC® BUS LD UL/CSA)	●	
UNITRONIC® BUS FD P LD	●	
UNITRONIC® BUS FD P LD A (antes UNITRONIC® BUS FD P LD UL/CSA)	●	
UNITRONIC® BUS IBS	●	●
UNITRONIC® BUS P COMBI IBS	●	●
UNITRONIC® BUS IBS A (antes UNITRONIC® BUS IBS UL/CSA)	●	
UNITRONIC® BUS P COMBI IBS A (antes UNITRONIC® BUS P COMBI IBS UL/CSA)	●	
UNITRONIC® BUS FD P IBS	●	●
UNITRONIC® BUS FD P COMBI IBS	●	●
UNITRONIC® BUS FD P IBS A (antes UNITRONIC® BUS FD P IBS UL/CSA (CMX))	●	
UNITRONIC® BUS FD P Combi IBS A (antes UNITRONIC® BUS FD P Combi IBS UL/CSA (CMX))	●	
UNITRONIC® BUS YV IBS	●	●
UNITRONIC® BUS Yv COMBI IBS	●	●
UNITRONIC® BUS YV IBS A (antes UNITRONIC® BUS YV IBS UL/CSA (CMX))	●	
UNITRONIC® BUS YV COMBI IBS A (antes UNITRONIC® BUS YV COMBI IBS UL/CSA (CMX))	●	
UNITRONIC® BUS PB A (antes UNITRONIC® BUS L2/FIP UL/CSA)	●	
UNITRONIC® BUS PB A (antes UNITRONIC® BUS L2/FIP UL/CSA)	●	●
UNITRONIC® BUS FD P L2/FIP	●	●
UNITRONIC® BUS PB FD P FC A (antes UNITRONIC® BUS FD P L2/FIP FC UL/CSA (CMX))	●	●
UNITRONIC® BUS PB FD P COMBI	●	●
UNITRONIC® BUS PB YV	●	
UNITRONIC® BUS PB A 7 hilos (antes UNITRONIC® BUS L2/FIP UL/CSA 7 hilos)	●	
UNITRONIC® BUS PB COMBI (antes UNITRONIC® BUS COMBI L2/FIP)	●	
UNITRONIC® BUS PB 7 hilos sin halógenos (antes UNITRONIC® BUS L2/FIP 7 hilos sin halógenos)	●	●
UNITRONIC® BUS PB PE (antes UNITRONIC® BUS L2/FIP PE)	●	
UNITRONIC® BUS PB YY (antes UNITRONIC® BUS YY L2/FIP)	●	
UNITRONIC® BUS PB ARM (antes UNITRONIC® BUS L2/FIP ARM)	●	
UNITRONIC® BUS PB FC A (antes UNITRONIC® BUS L2/FIP FC UL/CSA (CMX))	●	
UNITRONIC® BUS PB Burial FC (antes UNITRONIC® BUS L2/FIP Burial FC)	●	●
UNITRONIC® BUS PB Festoon A (antes UNITRONIC® BUS L2/FIP Festoon UL/CSA (CM))	●	●
UNITRONIC® BUS PB H FC A (antes UNITRONIC® BUS L2/FIP H FC UL/CSA (CM))	●	
UNITRONIC® BUS PB PE FC (FOOD) (antes UNITRONIC® BUS L2/FIP PE FC (FOOD))	●	
UNITRONIC® BUS PB PUR FC A (antes UNITRONIC® BUS L2/FIP PUR FC UL/CSA)	●	

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Producto	Gost R	Protección contra incendio
UNITRONIC® BUS PB FC TORSION A (antes UNITRONIC® BUS L2/FIP FC TORSION UL/CSA (CM))	●	●
UNITRONIC® BUS PB 105 (antes UNITRONIC® BUS L2/FIP 105)	●	●
UNITRONIC® BUS PB ROBUST FR (antes UNITRONIC® BUS L2/FIP ROBUST)	●	●
UNITRONIC® BUS PB FRNC FC (antes UNITRONIC® BUS HFFR L2/FIP FC)	●	●
UNITRONIC® BUS PB PA (BU) (BK) (antes UNITRONIC® BUS PA (BU) (BK)) blue/black	●	●
UNITRONIC® BUS PB PA ARM (BK) (antes UNITRONIC® BUS PA ARM (BK))	●	●
UNITRONIC® BUS PB PA FC (BK) A (antes UNITRONIC® BUS PA FC (BK) UL/CSA (CMX))	●	●
UNITRONIC® BUS FF	●	●
UNITRONIC® BUS CCL	●	●
UNITRONIC® BUS ASI PUR	●	●
UNITRONIC® BUS ASI (G)	●	●
UNITRONIC® BUS ASI (TPE)	●	●
UNITRONIC® BUS ASI (TPE) A (antes UNITRONIC® BUS ASI (TPE) UL/CSA)	●	●
UNITRONIC® BUS ASI (PVC) A (antes UNITRONIC® BUS ASI (PVC) UL/CSA CL2)	●	●
UNITRONIC® BUS ASI PUR MARINE	●	●
UNITRONIC® BUS DN THICK CABLE Y (antes UNITRONIC® BUS DEVICENET THICK CABLE (PVC) UL/CSA (CMG))	●	●
UNITRONIC® BUS DN THIN CABLE Y (antes UNITRONIC® BUS DEVICENET THIN CABLE (PVC) UL/CSA (CMG))	●	●
UNITRONIC® BUS DN THICK FD Y (antes UNITRONIC® BUS FD Y DEVICENET THICK CABLE (PVC) UL/CSA (CMG))	●	●
UNITRONIC® BUS DN THIN FD Y (antes UNITRONIC® BUS FD Y DEVICENET THIN CABLE (PVC) UL/CSA (CMG))	●	●
UNITRONIC® BUS DN THICK FD P (antes UNITRONIC® BUS FD P DEVICENET THICK CABLE (PUR) UL/CSA (CMX))	●	●
UNITRONIC® BUS DN THIN FD P (antes UNITRONIC® BUS FD P DEVICENET THIN CABLE (PUR) UL/CSA (CMX))	●	●
UNITRONIC® BUS DN THICK FRNC (antes UNITRONIC® BUS DEVICENET THICK CABLE FRNC, UL/CSA (CMG) (halogen free))	●	●
UNITRONIC® BUS DN THIN FRNC (antes UNITRONIC® BUS DEVICENET THIN CABLE FRNC, UL/CSA (CMG) (halogen free))	●	●
UNITRONIC® BUS CAN (antes UNITRONIC® BUS CAN UL/CSA (CMX))	●	●
UNITRONIC® BUS CAN FD (antes UNITRONIC® BUS FD P CAN UL/CSA (CMX))	●	●
UNITRONIC® BUS EIB 2 x 2 x 0,8	●	●
UNITRONIC® BUS EIB COMBI 2 x 2 x 0,8 + 3 x 1,5 (antes UNITRONIC® BUS COMBI EIB 2 x 2 x 0,8 + 3 x 1,5)	●	●
UNITRONIC® BUS EIB H 2 x 2 x 0,8 (antes UNITRONIC® BUS EIB-H 2 x 2 x 0,8)	●	●
UNITRONIC® BUS EIB COMBI H 2 x 2 x 0,8 + 3 x 1,5 (antes UNITRONIC® BUS COMBI EIB-H 2 x 2 x 0,8 + 3 x 1,5)	●	●
UNITRONIC® BUS SAFETY 3x 0,75	●	●
UNITRONIC® BUS SAFETY A 3x 0,75 (antes UNITRONIC® BUS SAFETY UL/CSA 3x 0,75)	●	●
UNITRONIC® BUS SAFETY FD P 3x 0,75 (antes UNITRONIC® BUS FD P SAFETY 3x 0,75)	●	●
RG 58 C/U	●	●
RG 174 A/U	●	●
RG 178 B/U	●	●
RG 188 A/U	●	●
RG-213 /U	●	●
RG-214 /U	●	●
RG-223 /U	●	●
RG -6 A/U	●	●
RG 11 A/U	●	●
RG 11 A/U outdoor	●	●
RG 187 A/U	●	●
RG 59 C/U	●	●
RG 62 A/U	●	●
RG 71 B/U	●	●
H 05 RR - F	●	●

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Producto	Gost R	Protección contra incendio
H 05 RN - F	●	●
H 07 RN - F	●	●
NSSHÖU	●	●
H07ZZ-F	●	●
H01N2-D	●	●
LiFY conductores de medición	●	●
LiFY altamente flex. conductores de medición	●	●
ESUY cable tierra de cobre	●	●
H00V3-D cable tierra de cobre	●	●
NSGAFÖU	●	●
NSHXAFÖ	●	●
NiCr/Ni PVC/PVC cable compensación	●	●
LiY conductor conmut.	●	●
H05 V - K conductor único	●	●
H07 V - K conductor único	●	●
Multi-Standard 1M	●	●
Multi-Standard 2.1M	●	●
Multi-Standard 2.2M	●	●
H05Z-K conductor único 90°/110°	●	●
H07Z-K conductor único 90°/110°	●	●
NYM -O/-J	●	●
NHXMH	●	●
NYN	●	●
NYCY	●	●
NYCWY	●	●
NAYY-J	●	●
ETHERLINE® H CAT.5e 2 x 2 x 24AWG	●	●
ETHERLINE® P CAT.5e 2 x 2 x 24AWG	●	●
ETHERLINE® Y UL/CSA CAT.5e 2 x 2 x 22AWG	●	●
ETHERLINE® Y FC UL/CSA CAT.5e 2 x 2 x 22AWG	●	●
ETHERLINE® YY UL/CSA CAT.5e 2 x 2 x 22AWG	●	●
ETHERLINE® Y2Y ARM UL/CSA CAT.5e 2 x 2 x 22AWG	●	●
ETHERLINE® H FLEX CAT.5e 2 x 2 x 26AWG	●	●
ETHERLINE® P FLEX CAT.5e 2 x 2 x 26AWG	●	●
ETHERLINE® FD P CAT.5 2 x 2 x 26AWG	●	●
ETHERLINE® Y FLEX FC UL/CSA CAT.5e 2 x 2 x 22AWG	●	●
ETHERLINE® FRNC HYBRID FLEX CAT.5 2 x 2 x 22AWG	●	●
ETHERLINE® FD P FC CAT.5 2 x 2 x 22AWG	●	●
ETHERLINE® TORSION CAT.5 2 x 2 x 22AWG	●	●
ETHERLINE® H FLEX CAT.5e 4 x 2 x 26AWG	●	●
ETHERLINE® P FLEX CAT.5e 4 x 2 x 26AWG	●	●
ETHERLINE® FD P CAT.5 4 x 2 x 26AWG	●	●
ETHERLINE® H CAT.5e 4 x 2 x 24AWG	●	●
ETHERLINE® P CAT.5e 4 x 2 x 24AWG	●	●
ETHERLINE® H-H CAT.5e 4 x 2 x 24AWG	●	●
HITRONIC® POF SIMPLEX PE	●	●
HITRONIC® POF SIMPLEX PA	●	●
HITRONIC® POF SIMPLEX PA-PE	●	●
HITRONIC® POF SIMPLEX PUR-PE	●	●
HITRONIC® POF SIMPLEX S PUR-PE	●	●
HITRONIC® POF SIMPLEX S PUR-PA	●	●
HITRONIC® POF SIMPLEX S PVC-PE	●	●
HITRONIC® POF SIMPLEX 115°C XPE	●	●
HITRONIC® POF SIMPLEX FD PUR-PE	●	●
HITRONIC® POF SIMPLEX PVC (former HITRONIC® POF SIMPLEX PVC UL)	●	●
HITRONIC® POF DUPLEX PVC (former HITRONIC® POF DUPLEX PVC UL)	●	●
HITRONIC® POF DUPLEX PE	●	●
HITRONIC® POF DUPLEX PUR-PE	●	●
HITRONIC® POF DUPLEX PVC-PE	●	●
HITRONIC® POF DUPLEX PVC-PVC	●	●
HITRONIC® POF DUPLEX HEAVY PUR-PE	●	●
HITRONIC® HYBRID FD P DESINA®	●	●
HITRONIC® BUS PCF DUPLEX 200/230	●	●
HITRONIC® BUS PCF P DUPLEX indoor 200/230	●	●
HITRONIC® BUS PCF DUPLEX outdoor 200/230	●	●
HITRONIC® HUN 1000	●	●
HITRONIC® HUN 1500	●	●