



EPIC®

Industrial Connectors



Company Worldwide Brands Applications Markets Products

Part #/Keyword Search

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Product Chapter Finder

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LAPP USA ONLINE CATALOG



RoHS Designation

Below is a list of Lapp products which conform to the RoHS Standard. This list is constantly being updated. A pdf file is also available, please click on the link at the bottom of the page. We are currently in the process of updating our web catalog and pdf catalog.

Quick Link to Brands

- [▶ OLFLEX®](#)
- [▶ UNITRONIC®](#)
- [▶ EPIC®](#)
- [▶ SKINTOP®/ SKINDICHT®](#)
- [▶ SILFLEX®](#)
- [▶ SILVYN®](#)

Product listing (Alphabetical)

- ▶ 3M™ Temflex™

- ▶ 501 Multipurpose Shears

- ▶ A-2Y(L)2Y ...ST III BD Outdoor cable

- ▶ AC25 + AC100

- ▶ AQUA RN8 Submersible Pump Cable

- ▶ AS-I clipping clamps

- ▶ AS-I STRIP Special

➤ **ATEX EX-KRM**

➤ **Basic Tie**

➤ **Basic Tie Ident BTI-I**

➤ [BlueFlex](#)

➤ Super Flexible Twinaxial Data Cable

➤ [Braids- Tubular Tinned Copper](#)

➤ [Braids- Flat Tinned Copper](#)

➤ [BULLI Tools](#)

➤ **Bunched single cores for SIMATIC® S7**

➤ **Cable cutter
 KT 4 und KT 5**

➤ **Cable lugs insulated**

➤ **Cable lugs KB DIN 46234**

➤ **Cable trolley system for flat cables**

➤ **Cablefix**

➤ **Cables acc. to LENZE® Standard**

➤ **Cables acc. to SIEMENS® Standard 6FX 7008**

➤ **Cables for ETHERLINE®**

➤ [Character Holders MINI/ MAXI](#)

➤ Type PTE & SK Character Holders, Halogen Free

➤ [Character Holders PGS - MINI/MAXI](#)

➤ Pre-cut Character Holders, Halogen Free

➤ [Character Holders PTEF/ CAB](#)

➤ Pre-cut Character Holders, Halogen Free

➤ **Coaxial Cable RG**

➤ **Coaxial Cable RGB**

➤ **Coiling tool plastic coil**

➤ **Conductor End Sleeves AHI insulated**

➤ **Conductor End Sleeves AHK**

➤ **Copper Earthing Cable ESUY**

➤ **Copper screen braiding**

➤ **Core End Sleeves AH, not insulated**

➤ **CrimmBoss Electromagnetic Crimping Pliers**

➤ **Crimping dies for WT 740/ ERG 740**

➤ **Deziband AHIB**

➤ **Die holders for Systems 1311 / 1311C**

➤ **DIN Assorted Boxes**

➤ **DIN Coil**

➤ **DKB 0325 + DKB 0760**

➤ **DSA 0110 + DSA 0725**

➤ **DYMO® Industrial**

➤ **DYMO® Label strips D1**

➤ **DYMO® LM 150**

➤ **DYMO® LP 250**

➤ **EKK Simple clamp**

➤ **Engraved markers BMK-FCC**

➤ **[EPIC® Circular Connectors](#)**

➤ **[EPIC® Contacts](#)**

➤ **[EPIC® Housings](#)**

➤ **[EPIC® Pin & Sleeve Connectors](#)**

➤ **[EPIC® Plugs & Receptacles](#)**

➤ **ERbic® CAN Bus**

➤ **ERbic® PROFIBUS Standard**

➤ **ERbic® SafetyBUS p®**

➤ **ETB Label holder**

- **ETHERLINE® Access**

- **ETHERLINE® Advance**

- **ETHERLINE® CheckUp**

- **ETHERLINE® Power Supply**

- **ETHERLINE® Robust**

- **ETHERLINE® StartUp**

- **[ETHERLINE® TORSION CAT 5](#)** **[\(UL\)](#)**
Halogen Free Industrial Grade Ethernet Cable for Torsion Applications

- **Extension- and compensating cables**

- **Extension- and compensating cables, multipair**

- **FC Strip**

- **Fibre Optic Cables for Industrial Ethernet**

- **[FL52A Character Holder](#)**

- **[FL52-ERA](#) Pliers**

- **Flat cable wedge clamps**

- **FLEXIPART**

- **FLEXIPART® FCC Special cards**

- **FLEXIPRINT LF (D)**

- **FLEXIPRINT LF/ MF**

- **FLEXIPRINT TF**

- **FLEXI-Sleeve FS**

- **[FLG End Caps: For MINI Character Holders](#)**

- **[FLKA Lock Button](#)**
For MINI/MAXI Character Holders

- **FL-SOFT**

- **GYS**

- **H00V3-D Copper-Earthing Cable**

➤ **H05RN-F**

➤ **[H05RR-F Cordage](#)**

Light Duty Rubber Jacketed Harmonized European Flexible Cordage

HAR/CE

➤ **[H05VV-F Cordage](#)**

Harmonized European Flexible Cordage PVC

HAR/CE

➤ **[H07RN-F Cordage](#)**

Heavy Duty Neoprene Jacketed Harmonized European Flexible Cordage

HAR/CE

➤ **Halogen-free single cores**

➤ **Harnessed Ground Straps - Flat Ground Straps**

➤ **Harnessings acc. to INDRAMAT Standard IKG**

➤ **Harnessings acc. to INDRAMAT Standard IKS**

➤ **Harnessings acc. to LENZE® Standard**

➤ **Harnessings acc. to SIEMENS Standard 6FX5002**

➤ **Harnessings acc. to Siemens Standard 6FX7002**

➤ **Harnessings acc. to SIEMENS Standard 6FX8002**

➤ **HG 2310 LCD**

➤ **HITRONIC POF/PCF Connectors and Accessories**

➤ **HITRONIC® Breakout Cable**

➤ **HITRONIC® BUS PCF DUPLEX indoor + outdoor**

➤ **HITRONIC® F.O. Cable for indoor and outdoor**

➤ **HITRONIC® HYBRID FD P DESINA®**

➤ **HITRONIC® POF DUPLEX**

➤ **HITRONIC® POF DUPLEX PE**

➤ **HITRONIC® POF FD PE-PUR**

➤ **HITRONIC® POF SIMPLEX 115°C XPE**

➤ **HITRONIC® POF SIMPLEX PE-PUR**

➤ **HITRONIC® POF SIMPLEX PVC UL**

➤ **HITRONIC® POF SIMPLEX S PE-PUR / S PA-PUR**

➤ **HOTY**

➤ **ID1 - Industrial D1 labels**

➤ **Industrial Ethernet AutoConfig Adapter**

➤ **Industrial Ethernet HiVision / HiOPC**

➤ **Industrial Ethernet mounting kit**

➤ **Installation cable NHXMH**

➤ **Insulating sheath ISY**

➤ **ISS insulating tubes**

➤ **JE-LiYCY ...BD**

➤ **JE-Y(ST)Y ...BD**

➤ **J-H(ST)H ...BD**

➤ **J-H(ST)H ...BD Fire alarm cable**

➤ **J-Y(ST)Y ...LG Fire alarm cable**

➤ **J-Y(ST)Y ...LG Indoor cable / Fire alarm cable**

➤ **J-YY ...BD Indoor cable**

➤ **K29**

➤ **KMK Signs**

➤ **KR / KRT / KRF Tube Cable Lugs**

➤ **[KRANFLEX® NSHTOU](#)**

➤ Neoprene Pendant & Reel Cable

(VDE/CE)

➤ **[KRANFLEX® VS NSHTOU](#)**

➤ Neoprene Pendant & Reel Cable for Applications Exposed to High Mechanical Stress

(VDE/CE)

➤ **KT 2**

➤ **LAPP THERM® 105 Multi-Core Cables**

➤ **LAPP THERM® 105 Single Core Cables**

➤ **[LAPP THERM® 145](#)**

➤ Highly Flame Retardant and Temperature Resistant Cables

(CE)

- [LAPPTHERM® 145 +C](#) [\(CE\)](#)
Shielded Highly Flame Retardant and Temperature Resistant Cables

- [LAPPTHERM® 145 Singles](#) [\(CE\)](#)
Highly Flame Retardant and Temperature Resistant Cables

- [LAPPTHERM® SOLAR PLUS](#) [\(TUV/CE\)](#)
Short Circuit Proof, Single Conductor Cable for Photovoltaic Systems

- **LAPPTHERM® SOLAR plus V4A**

- **LAPPTHERM® SOLAR SR**

- **LAPPTHERM® SOLAR XL**

- [LB Labels](#)
Self Adhesive Labels for Laser Printers

- **LC Labels**

- [LCK/ MCK Wrapping labels](#)

- [LFL Cable Labels](#)
For Laser Printers

- [LFL Flexi-label - MINI](#)

- **LiFY single core**

- [LS steel cable tie](#)

- **Lumberg I/O boxes marking LB-FCC**

- **M11 Manual embossing machines**

- [MINI- Box Starter-Set](#)

- **MINI/ MAXI FCC**

- **Mobile Crimp Tool**

- **Mobile Crimp Tool - Inserts**

- **MODEL 27**

- **MP 11/13/12/14 Installation Sheets**

- **MP 21/22 Installation Sheets**

- [MR Stainless Steel Character Strips](#)
Individual Character Strips & Character Strip Sets

- [MS Marker pens](#)

➤ **Multi Coaxial Cable RG 59 B/U**

➤ [Multi standard wiring cable-H05V-K](#)

UL Style 1007 & 1569

(UL/CSA/HAR/CE)

➤ [Multi standard wiring cable-H07V-K](#)

UL Style 1015 & 1063

(UL/CSA/HAR/CE)

➤ **MULTICRIMP 6**

➤ **NB 16 Nylon tape**

➤ [NEOFLEX® ROUND](#)

All weather Neoprene Pendant Control Cable

(CE)

➤ [NEOFLEX® Flat Cable](#)

Flat Festoon Cable (PVC)

(CE)

➤ **NETZFLEX 540 P connection cable**

➤ **NETZFLEX CEE (400 V) connection cable**

➤ **NETZFLEX CEE (400 V) extension cable**

➤ **NETZFLEX extension cable**

➤ **NETZFLEX H03/H05VV-F net connection cable**

➤ **Netzwerktechnik**

➤ **Netzwerktechnik/Glasfaserkonfektion**

➤ [NM Stainless Steel Character Holder](#)

➤ [NPT to PG Adapter](#)

➤ **NSGAFOU**

➤ [NSSHOU](#)

Heavy Duty Flexible Rubber Jacketed Cable

(VDE/CE)

➤ [OLFLEX® 110 CH](#)

Shielded Oil Resistant Halogen Free Control Cable, LSF OH

(CE)

➤ [OLFLEX® 110 H](#)

Oil Resistant Halogen Free Control Cable, LSF OH

(CE)

➤ [OLFLEX® 120 CH](#)

Flexible Halogen Free Control Cables, Shielded

(CE)

➤ [OLFLEX® 120 H](#)

Flexible Halogen Free Control Cables

(CE)

➤ OLFLEX® 140	
➤ OLFLEX® 140 CY	
➤ OLFLEX® 150 (Quattro Approval) Oil Resistant Flexible Control Cable with International Approvals	(UL/CSA/HAR/CE/NOM)
➤ OLFLEX® 150 CY(Quattro Approval) Shielded Oil Resistant Flexible Control Cable with International Approvals	(UL/CSA/HAR/CE/NOM)
➤ OLFLEX® 190 Extremely Oil Resistant Flexible Control Cable	(UL/CSA/CE)
➤ OLFLEX® 190 CY Shielded Extremely Oil Resistant Flexible Control Cable	(UL/CSA/CE)
➤ OLFLEX® 191	
➤ OLFLEX® 191 CY	
➤ OLFLEX® 400 CP Shielded PUR Control Cable with Numbered Conductors	(CE)
➤ OLFLEX® 400 P PUR Control Cable with Numbered Conductors	(CE)
➤ OLFLEX® 440 CP	
➤ OLFLEX® 440 P	
➤ OLFLEX® 450 P	
➤ OLFLEX® 490 CP Shielded Flexible Control Cable with Polyurethane Jacket	(UL/CSA/CE)
➤ OLFLEX® 490 P Flexible Control Cable with Polyurethane Jacket	(UL/CSA/CE)
➤ OLFLEX® 491 CP	
➤ OLFLEX® 491 P	
➤ OLFLEX® 492 P Flexible Control Cable with Polyurethane Jacket	(UL/CSA/CE)
➤ OLFLEX® 500 P	
➤ OLFLEX® 540 P Flexible Power Supply Cables with International Approvals	(VDE/CE)
➤ OLFLEX® 540 CP Shielded Flexible Power Supply Cables with International Approvals	(VDE/CE)

▶ <u>OLFLEX® 590 CP</u>	<u>(UL/CSA/CE)</u>
Shielded Heavy Duty, Low Halogen, Indoor/Outdoor Flexible Control Cable	
▶ <u>OLFLEX® 590 P</u>	<u>(UL/CSA/CE)</u>
Heavy Duty, Low Halogen, Indoor/Outdoor Flexible Control Cable	
▶ <u>OLFLEX® AUTO-I</u>	<u>(UL/CSA/CE/NOM)</u>
Heavy Duty Flexible Control Cable	
▶ <u>OLFLEX® AUTO-X</u>	<u>(UL/CSA/NOM)</u>
Heavy Duty Continuous Flex Control Cable	
▶ OLFLEX®-AQUA BAM rubber cable	
▶ <u>OLFLEX® Cable Track</u>	
Nylon Cable Track for Industrial Applications	
▶ <u>OLFLEX® CLASSIC 100</u>	(CE)
Flexible Power and Control Cables, Color Coded	
▶ <u>OLFLEX® CLASSIC 100 CY</u>	(CE)
Shielded Flexible Power and Control Cables, Color Coded	
▶ OLFLEX® CLASSIC 100 H	
▶ <u>OLFLEX® CLASSIC 100 SY</u>	(CE)
Steel Braided Flexible Power Control Cable, Color Coded	
▶ OLFLEX® CLASSIC 100 Yellow	
▶ <u>OLFLEX® CLASSIC 110</u>	(CE)
Flexible Control Cables, Number Coded	
▶ <u>OLFLEX® CLASSIC 110 Black 1000V</u>	(CE)
UV Resistant Control Cable with Number Conductors	
▶ OLFLEX® CLASSIC 110 Black 1000V CY	
▶ <u>OLFLEX® CLASSIC 110 CY</u>	(CE)
Shielded Flexible Control Cables, Number Coded	
▶ OLFLEX® CLASSIC 110 Orange	
▶ <u>OLFLEX® CLASSIC 110 SY</u>	(CE)
Steel Braided Flexible Control Cables, Number Coded	
▶ <u>OLFLEX® CLASSIC 115 CY</u>	(CE)
Shielded Flexible Control Cables with smaller OD for tight installation	
▶ <u>OLFLEX® CONTROL COLD</u>	<u>(UL, CSA, CE, NOM)</u>
Flexible & Cold Temperature Tray Cable with UL/CSA	

-40°C Flexible/ -55°C Stationary

-
- [**OLFLEX® CONTROL HF**](#) [**\(UL, CSA, CE\)**](#)
Oil Resistant Halogen Free Control Cables, LSF OH (Low Smoke & Fume, Zero Halogen)
-
- [**OLFLEX® CONTROL TM**](#) [**\(UL, CSA, CE, NOM\)**](#)
Flexible & Oil Resistant Tray and Machine Cable with UL/CSA TC Approval with Exposed Run for Industrial Applications
-
- [**OLFLEX® CRF**](#) [**\(UL/CSA/CE\)**](#)
 Chemical/Oil Resistant Flexible Control and Power Supply Cable, Extra Hard Service
-
- [**OLFLEX® CRF C**](#) [**\(UL/CSA/CE\)**](#)
 Shielded Chemical/Oil Resistant Flexible Control and Power Supply Cable, Extra Hard Service
-
- **OLFLEX® EB**
-
- **OLFLEX® EB CY**
-
- [**OLFLEX®-FD 810**](#) [**\(CE/NOM\)**](#)
 Flexible Continuous Flex Control Cable
-
- **OLFLEX-FD 810 CP**
-
- [**OLFLEX®-FD 810 CY**](#) [**\(CE/NOM\)**](#)
 Shielded Flexible Continuous Flex Control Cable
-
- **OLFLEX-FD 810 P**
-
- [**OLFLEX®-FD 820 CH**](#) [**\(CE\)**](#)
 Halogen-Free Shielded Continuous Flex Flame Retardant Cable
-
- [**OLFLEX®-FD 820 H**](#) [**\(CE\)**](#)
 Halogen-Free Continuous Flex Flame Retardant Cable
-
- [**OLFLEX®-FD 855 CP**](#) [**\(CE\)**](#)
 Halogen-Free Continuous Flex Shielded Cable for Extremely Small Bend Radius Applications
-
- [**OLFLEX®-FD 855 P**](#) [**\(CE\)**](#)
 Halogen-Free Continuous Flex Cable for Extremely Small Bend Radius Applications
-
- [**OLFLEX®-FD 890**](#) [**\(UL/CSA/CE/NOM\)**](#)
 Super Flexible Heavy Duty Continuous Flex Control Cable
-
- [**OLFLEX®-FD 890 CY**](#) [**\(UL/CSA/CE/NOM\)**](#)
 Shielded Super Flexible Heavy Duty Continuous Flex Control Cable
-
- [**OLFLEX®-FD 890 CP**](#) [**\(UL/CSA/CE\)**](#)
 Super Flexible Shielded Heavy Duty Continuous Flex Polyurethane Control

Cable

<p>➤ OLFLEX®-FD 890 P Super Flexible Heavy Duty Continuous Flex Polyurethane Control Cable</p>	(UL/CSA/CE)
<p>➤ OLFLEX®-FD 891 Highly Flexible Continuous Flex Control Cable</p>	(UL/CSA/CE/NOM)
<p>➤ OLFLEX®-FD 891 P Highly Flexible Heavy Duty Continuous Flex Polyurethane Control Cable</p>	(UL/CSA/CE)
<p>➤ OLFLEX®-FD 891 CP Highly Flexible Shielded Heavy Duty Continuous Flex Polyurethane Control Cable</p>	(UL/CSA/CE)
<p>➤ OLFLEX®-FD 891 CY Shielded Highly Flexible Continuous Flex Control Cable</p>	(UL/CSA/CE/NOM)
<p>➤ OLFLEX®-FD 90 Highly Flexible Single Conductor Power Supply Cable</p>	(UL/CSA/CE)
<p>➤ OLFLEX®-FD 90 CY Highly Flexible Shielded Single Conductor Power Supply Cable</p>	(UL/CSA/CE)
<p>➤ OLFLEX®-FD ROBUST</p>	
<p>➤ OLFLEX®-FD ROBUST C</p>	
<p>➤ OLFLEX®-FD Robust 200</p>	
<p>➤ OLFLEX®-FD Robust 210</p>	
<p>➤ OLFLEX®-FD Robust 215C</p>	
<p>➤ OLFLEX®-FD VFD Continuous Flex VFD Cable with UL & CSA TC Approval</p>	(UL/CSA/CE)
<p>➤ OLFLEX® Flat Cable UL /CSA Approved Flat Festoon Cable (PVC)</p>	(UL/CSA)
<p>➤ OLFLEX® LIFT</p>	
<p>➤ OLFLEX® LIFT S</p>	
<p>➤ OLFLEX® LIFT T</p>	
<p>➤ OLFLEX® POWER CLASS 1 DIV 1 Flexible & Oil Resistant Tray Cable and STOW hard service rated</p>	(UL/CSA/CE)
<p>➤ OLFLEX® POWER IX CORDAGE Heavy Duty Neoprene Jacketed Global Flexible Cordage for Import & Export</p>	(UL/CSA/CE/HAR)
<p>➤ OLFLEX® POWER QUAD II</p>	(UL, CSA, CE, HAR)

PVC Cordage with & SJTO Approval

-
- [**OLFLEX®-ROBOT 900 DP**](#) [**\(CE\)**](#)
 Shielded Robotic Cable for Continuous Twisting Motion

 - [**OLFLEX®-ROBOT 900 P**](#) [**\(CE\)**](#)
 Robotic Cable for Continuous Twisting Motion

 - [**OLFLEX® ROBOT F1**](#) [**\(UL/CE\)**](#)

 - [**OLFLEX® ROBOT 900 Track**](#)
 Robotic Cable Track for Torsion Applications

 - [**OLFLEX® ROBOT 900 Track Accessories**](#)

 - [**OLFLEX® SDP TC**](#) [**\(UL/CSA/CE/NOM\)**](#)
 Severe Duty Power Cable, Bus Drop Cable

 - [**OLFLEX®-SERVO 2YSLCY-JB**](#) [**\(CE\)**](#)
 Low Capacitance, Double Shielded, Flexible, Large Gauge Motor Cable for Servo & VFD Applications

 - [**OLFLEX® SERVO 700**](#) [**\(CE\)**](#)
 Flexible Power Supply & Signal Cable for Stationary Applications

 - [**OLFLEX® SERVO 700 CY**](#) [**\(CE\)**](#)
 Shielded Flexible Power Supply & Signal Cable for Stationary Applications

 - [**OLFLEX® SERVO 709 CY**](#) [**\(UL/CSA/CE\)**](#)
 Flexible Power Supply & Signal Cable for Stationary Applications with UL/CSA

 - [**OLFLEX®-SERVO 710 CY**](#)

 - [**OLFLEX®-SERVO 730**](#)

 - [**OLFLEX®-SERVO 730 CY**](#)

 - [**OLFLEX®-SERVO-FD 750 CP**](#) [**\(UL/CSA/CE/RoHS\)**](#)
 Continuous Flex Composite Power Supply and Feedback Cable

 - [**OLFLEX®-SERVO-FD 750 P**](#) [**\(CE\)**](#)
 Continuous Flex Composite Power Supply and Feedback Cable

 - [**OLFLEX®-SERVO-FD 755 CP**](#) [**\(CE\)**](#)
 Halogen Free Shielded Ultra Flexible Continuous Flex Servo Composite Power Supply and Feedback Cable for Small Bend Radius Applications

 - [**OLFLEX®-SERVO-FD 755 P**](#) [**\(CE\)**](#)
 Halogen Free Continuous Flex Composite Power Supply and Feedback Cable for Small Bend Radius Applications

 - [**OLFLEX®-SERVO-FD 760 CP**](#) [**\(UL/CSA/CE\)**](#)
 UL/CSA Continuous Flex Servo Motor Feedback Cable

 - [**OLFLEX®-SERVO-FD 770 CP**](#) [**\(UL/CSA/CE\)**](#)

<ul style="list-style-type: none"> ➤ UL/CSA Approved Continuous Flex Servo Motor Control Cable 	(UL/CSA/CE)
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD 781 CP 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD 781 P 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD 781 CY 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD 785 CP 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD 785 P 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD 790 CP 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD 795 P 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO LK-INX 	(UL/CSA/CE)
<ul style="list-style-type: none"> ➤ Continuous Flex Servo Cable according to Indramat Standard INK 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO LK-SMS-FX5 	(UL/CSA/VDE/CE)
<ul style="list-style-type: none"> ➤ Flexible Servo Cable for Stationary Applications according to Siemens Standard 6FX-5008 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO LK-SMS-FX8 	(UL/CSA/VDE/CE)
<ul style="list-style-type: none"> ➤ Continuous Flex Servo Cable according to Siemens Standard 6FX-8008 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD MFB 	(UL/CSA/CE)
<ul style="list-style-type: none"> ➤ Continuous Flex Servo Motor Feedback Cable designed for use with Allen Bradley Motor 1326 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD MPS 	(UL/CSA/CE)
<ul style="list-style-type: none"> ➤ Continuous Flex Composite Power Supply and Feedback Cable designed for use with Allen Bradley Motor 1326 	
<ul style="list-style-type: none"> ➤ OLFLEX®-SERVO-FD RES 	(UL/CSA/CE)
<ul style="list-style-type: none"> ➤ Continuous Flex Resolver Cable designed for use with Allen Bradley Motor 1326 	
<ul style="list-style-type: none"> ➤ OLFLEX® SERVO TC 	(UL/CSA/CE)
<ul style="list-style-type: none"> ➤ Tray Approved for Power and Signal for Longer Plant Cable Runs 	
<ul style="list-style-type: none"> ➤ OLFLEX® SF 	
<ul style="list-style-type: none"> ➤ OLFLEX® SJTO Portable Cordage 	(UL/CSA)
<ul style="list-style-type: none"> ➤ European Color Code Cordage with UL/CSA Approvals 	
<ul style="list-style-type: none"> ➤ OLFLEX® Smooth Track 	
<ul style="list-style-type: none"> ➤ Smoother Flexing Track for Longer Self-Supporting Lengths 	
<ul style="list-style-type: none"> ➤ OLFLEX® STATIC SC black 	
<ul style="list-style-type: none"> ➤ OLFLEX® STATIC CY black 	
<ul style="list-style-type: none"> ➤ OLFLEX® STATIC CY DESINA® 	

➤ **OLFLEX® TRAFFIC 3GKW**

➤ **OLFLEX® TRAFFIC 3GKW C-flex**

➤ **OLFLEX® TRAFFIC 3GKW flex**

➤ **OLFLEX® TRAFFIC 4GKW-AXplus**

➤ **OLFLEX® TRAFFIC 4GKW-AXplus C-flex**

➤ **OLFLEX® TRAFFIC 9GKW-Axplus**

➤ **OLFLEX® TRAFFIC 9GKW-AXplus C-flex**

➤ **OLFLEX® TRAFFIC GKW C-flex R**

➤ **OLFLEX® TRAFFIC GKW R**

➤ **OLFLEX® TRAFFIC GKW flex R**

➤ **OLFLEX® TRAGO 2S**

➤ **OLFLEX® TRAY 3D**

➤ **[OLFLEX® TRAY II](#)**

Flexible & Oil Resistant Tray Cable with both UL & CSA TC Approval for Industrial Applications

[\(UL/CSA/CE/NOM\)](#)

➤ **[OLFLEX® TRAY II CY](#)**

Shielded Flexible & Oil Resistant Tray Cable with both UL & CSA TC Approval for Industrial Applications

[\(UL/CSA/CE/NOM\)](#)

➤ **[OLFLEX® TRAY II NAC](#)**

Flexible & Oil Resistant Tray Cable
Color Coded for Industrial Applications
Bus Drop Cable

[\(UL/CSA/CE/NOM\)](#)

➤ **OLFLEX® TRAY II.V**

➤ **[OLFLEX® VFD](#)**

Oil Resistant Flexible Motor Supply Cable for Variable Frequency Drives 1000 Volts; Bus Drop Cable

[\(UL/CSA/CE\)](#)

➤ **[OLFLEX® VFD with Signal](#)**

Flexible VFD Cable with UL & CSA TC Approval

[\(UL/CSA/CE\)](#)

➤ **OLFLEX® VFD CT**

➤ **OLFLEX® VFD SINGLE**

➤ **[OLFLEX® VFD SLIM](#)**

Reduced Diameter VFD Cable with "Lapp Surge Guard"
First Flexible VFD Cable with UL and CSA TC Approval

[\(UL/CSA/CE/NOM\)](#)

- [OLFLEX® VFD Symmetrical](#) [\(UL/CSA/CE\)](#)
Oil Resistant Motor Supply Cable for Large HP VFD Drives with UL & CSA TC Approval

- **OLFLON® FEP Cables**

- [OLFLON® FEP Single Core](#)
205°C and Chemical Resistant Hook-up Wire

- **OLFLON® PTFE Cables**

- **OLFLON® PTFE Single**

- **OLFLON® PTFE/GLS**

- [OLFLON® Type JT O-Rings](#)

- [OLFLON® Type JT O-Rings- Metric](#)

- **OLMASS® CY**

- **OLMASS® EB**

- **PA Marking Rings**

- **Panel connectors, insulated**

- **Panel Connectors, not insulated**

- **PC marking rings**

- **PEW 12 Universal Pressing Pliers**

- **PEW 8.87**

- [PG to NPT Adapters](#)

- **Plastic Character Strips**

- **PLG - HSB Box**

- **Power cable NYCY**

- **Power cable NYY-J, NYY-O**

- **Pre-wired front plug for SIMATIC® S7-300**

- **Pre-wired front plug for SIMATIC® S7-400**

- **PROFIBUS Connectors**

- [PTFE Hook-up & Lead Wire- UL 1213](#)

-
- **PT marking collars**

 - [PTS 4 Wire Stripper](#)

 - [PVC Sleeving in multiple colors](#)

 - **QUADRO**

 - **RD-Y(ST)Y**

 - **RE-2Y(ST)Yv**

 - **RE-2Y(ST)Yv PiMF**

 - **Round cable wedge clamps**

 - **RSK Single Screen Connectors**

 - **SC CY Black**

 - **SC CY Desina®**

 - **SC CYP Desina®**

 - **Screwty Standard**

 - **SHIELD-KON® Two-part Screen Connector**

 - **SHRINK MARK FCC-FK**

 - **SHRINK-KON® Set**

 - [Shrink Tubing](#)
PVC Shrink Tubing with 2:1 Shrink Ratio

 - [SILFLEX® EWKF](#) [\(CE\)](#)
Heavy Duty, Tear Resistant, High Temperature Silicone Control Cable

 - [SILFLEX® EWKF +C](#) [\(CE\)](#)
Shielded Heavy Duty, Tear Resistant, High Temperature Silicone Control Cable

 - **SILFLEX® FZLSi**

 - [SILFLEX® H05SS-F EWKF](#) [\(HAR/CE\)](#)
High Temperature Tear Resistant Silicone Control Cable with <HAR> Approval

 - **SILFLEX® SiD**

 - **SILFLEX® SiF**

 - **SILFLEX® SiF/GL**

- ▶ [SILFLEX® SiHF](#) [\(CE\)](#)
High Temperature Silicone Control Cable

- ▶ [SILFLEX® SiHF/GLS](#) [\(CE\)](#)
High Temperature Silicone Control Cable

- ▶ **SILFLEX® SiZ**

- ▶ [SILFLEX® UL/CSA](#) [\(UL/CSA/CE\)](#)
High Temperature Silicone Control Cable with UL/CSA

- ▶ **Silicon sealing compound**

- ▶ **SILVYN® ADG, ADHW, ADW**

- ▶ **SILVYN® AFG-PA**

- ▶ **SILVYN® AMG-M, AMHW-M, AMW-M**

- ▶ [SILVYN® AS Conduit](#)
Flexible Steel Reinforced Metal Conduit

- ▶ [SILVYN® AS-P Conduit](#)
Flexible Steel Reinforced PVC Conduit

- ▶ **SILVYN® BMC-M**

- ▶ **SILVYN® BW-K-M**

- ▶ **SILVYN® BW-M**

- ▶ [SILVYN® CC/SILVYN® CC FR](#) [\(UL/CSA\)](#)
PET Sleeving that can be cut with a scissor

- ▶ **SILVYN® CC01**

- ▶ **SILVYN® CNP**

- ▶ **SILVYN® DUO-M, DUO**

- ▶ [SILVYN® EDU-AS Conduit](#)
Flexible Metal Conduit for Heavy Mechanical Stress

- ▶ **SILVYN® EE-K**

- ▶ **SILVYN® EF**

- ▶ **SILVYN® E-K**

- ▶ [SILVYN® EL Conduit](#) [\(UL\)](#)
Flexible Reinforced Spiral PVC Conduit

- ▶ [SILVYN® ELG/ELG-M](#) [\(UL/CSA\)](#)
90° Conduit Connectors for SILVYN® EL Conduit

-
- [SILVYN® ELW/ELW-M](#) [\(UL/CSA\)](#)
90° Conduit Connectors for SILVYN® EL Conduit

 - **SILVYN® ELO**

 - **SILVYN® ELT**

 - **SILVYN® FCL**

 - **SILVYN® FDG, FDHW, FDW**

 - [SILVYN® FD-PU Conduit](#)
Continuous Flex Spiral Steel Reinforced PUR Conduit

 - **SILVYN® FPAG**

 - **SILVYN® FPAG-M**

 - **SILVYN® FPAS**

 - **SILVYN® FPAW-M**

 - [SILVYN® FPS Conduit](#)
Continuous Flex Spiral Steel Reinforced PVC Conduit

 - **SILVYN® HCC**

 - **SILVYN® HCX**

 - **SILVYN® HG, HW, HF**

 - **SILVYN® HG-M**

 - **SILVYN® HTDL**

 - [SILVYN® KCLICK-G Series](#)
KCLICK-GN, KCLICK-GP, and KCLICK-GM
Conduit Connectors for SILVYN® RILL PA 6 & PA 12

 - **SILVYN® KCLICK GPZ-M**

 - **SILVYN® KCLICK-RH**

 - **SILVYN® KCLICK-S**

 - [SILVYN® KCLICK-W Series](#)
KCLICK-WN, KCLICK-WP, and KCLICK-WM
Conduit Connectors for SILVYN® RILL PA 6 & PA 12

 - **SILVYN® KCLICK-Y**

 - **SILVYN® KSE**

➤ **SILVYN® LCC-2**

➤ **SILVYN® LCCH-2**

➤ **SILVYN® LCG-M**

➤ **SILVYN® LGES-M**

➤ **SILVYN® LGF-2-M**

➤ [SILVYN® LKI/LKI-M](#)

Conduit Connectors for SILVYN® FD-PU Conduit

➤ **SILVYN® LTP**

➤ **SILVYN® LTPG-M**

➤ **SILVYN® LTPW-M**

➤ **SILVYN® MAXI PA**

➤ **SILVYN® MAXI PVC**

➤ **SILVYN® MSK-M**

➤ [SILVYN® PET/SILVYN® PET FR](#)

PET Sleeving for Electronics, Automotive, and Industrial Applications

[\(UL/CSA\)](#)

➤ [SILVYN® RILL PA 12 Conduit](#)

Non-Metallic Highly Flexible Quick Connect Conduit Systems

[\(UL\)](#)

➤ [SILVYN® RILL PA 6 Conduit](#)

Non-Metallic Flexible Quick Connect Conduit Systems

[\(UL\)](#)

➤ **SILVYN® RKS**

➤ **SILVYN® SAT**

➤ **SILVYN® SCH**

➤ **SILVYN® SCLX**

➤ **SILVYN® SI**

➤ **SILVYN® SP**

➤ **SILVYN® SPLIT**

➤ **SILVYN® SPLIT COV**

➤ **SILVYN® SP-PU**

➤ **SILVYN® SSUE**

➤ **SILVYN® SSV**

➤ **SILVYN® SSV-M**

➤ **SILVYN® SSVZ**

➤ **SILVYN® SSVZ-M**

➤ [SILVYN® SW/SILVYN® SW FR](#)

[\(UL/CSA\)](#)

Pre-formed Semi-Rigid PET Sleeve with Split Wrap for Easy Installation

➤ **SILVYN® TB-E**

➤ **SILVYN® UI 511**

➤ **SILVYN® UI 511 conduit connectors**

➤ **SILVYN® US**

➤ **SILVYN® US-AS**

➤ [SILVYN® USK/USK-M](#)

Conduit Connectors for SILVYN® FD-PU Conduit

➤ [SILVYN® US/US-M](#)

Brass Conduit Connectors for SILVYN® AS, AS-P, FD-PU, EDU-AS Conduit

➤ [SILVYN® WRAP/SILVYN® WRAP FR](#)

PET Sleeving with Velcro for Easy Access and Installation

➤ **Single cores**

➤ [Single core wire for Automotive Applications: Type SXL & XLP](#)

➤ [Single core wire for Automotive Applications: Type TXL & GPT](#)

➤ **Single cores one-way cardboards**

➤ **SK Quick adhesive signs**

➤ **SKINDICHT® A-PG/M**

➤ [SKINDICHT® Hole Plugs \(BL\)](#)

Nickel Plated Brass Hole Plugs with PG Threads

➤ [SKINDICHT® Hole Plugs \(BL-M\)](#)

Nickel Plated Brass Hole Plugs with Metric Threads

➤ **SKINDICHT® BL-M 6kt**

➤ **SKINDICHT® BL-M ATEX**

[SKINDICHT® Hole Plugs \(BLK\)](#)

- ▶ Plastic Hole Plugs with PG Threads
-

[SKINDICHT® Hole Plugs \(BLK-GL-M\)](#)

- ▶ Plastic Hole Plugs with Metric Threads
-

- ▶ **SKINDICHT® CN**

- ▶ **SKINDICHT® CN-M**

- ▶ **SKINDICHT® D**

- ▶ **SKINDICHT® D-M**

- ▶ **SKINDICHT® DTN**

- ▶ **SKINDICHT® E**

- ▶ **SKINDICHT® EH**

- ▶ **SKINDICHT® EKU**

- ▶ **SKINDICHT® EKU-M**

- ▶ **SKINDICHT® E-M**

- ▶ **SKINDICHT® FL**

- ▶ **SKINDICHT® GMK**

- ▶ **SKINDICHT® JT OLFLON® PG**

- ▶ **SKINDICHT® KU, KUS, KUK**

- ▶ **SKINDICHT® KU-M**

[SKINDICHT® KW Series Cable Clamp](#)

- ▶ Non-metallic 90° Elbow Cable Clamp in PG Sizes
-

[SKINDICHT® MA-M/PG Adapters](#)

- ▶ Nickel Plated Brass: Metric Outer Threads to PG Inner Threads
-

[SKINDICHT® MA-PG/M Adapters](#)

- ▶ Nickel Plated Brass: Connecting Adapter with PG Outer Threads and Metric Inner Threads
-

[SKINDICHT® ME-Enlargers](#)

- ▶ Nickel Plated Brass: PG Enlargers
-

- ▶ **SKINDICHT® ME-M**

- ▶ **SKINDICHT® ME-M ATEX**

[SKINDICHT® MH-SET](#)

- Mounting Tools for SKINTOP® MS Connectors
-

SKINDICHT® MINI**[SKINDICHT® MR-Reducers](#)**

- Nickel Plated Brass: PG Reducers
-

SKINDICHT® MR-M**SKINDICHT® MR-M 6kt****SKINDICHT® MR-M ATEX****[SKINDICHT® Perbunan O-Rings](#)**

- PG Threads
-

[SKINDICHT® Perbunan O-Rings](#)

- Metric Threads
-

[SKINDICHT® RWV Cable Connector](#)

- Metallic 90° Elbow Cable Connector in PG Sizes
-

SKINDICHT® RWV-M**SKINDICHT® RWV-M without E+D****SKINDICHT® SE****SKINDICHT® SE 216 / 316****SKINDICHT® SE-M****SKINDICHT® SE-M 220/320****SKINDICHT® SE-M without E+D****[SKINDICHT® SH Cable Clamp](#)**

- Compact Strain Relief Connector with Single Saddle Clamp in PG Sizes

(CE)**[SKINDICHT® SHV](#)**

- Metallic Strain Relief Connector in PG Sizes with Sealing Capability to 300 Ft. (10 Bar)

(CE)**SKINDICHT® SHV sealing cones****[SKINDICHT® SHVE](#)**

- Compact Strain Relief Connector in PG Sizes with EMC/EMI Protection For use with Copper (CY) and Steel Shielded (SY) Cables

(CE)**[SKINDICHT® SHVE-M](#)**

- Compact Strain Relief Connector in Metric Sizes with EMC/EMI Protection For use with Copper (CY) and Steel Shielded (SY) Cables

(CE)

-
- [SKINDICHT® SHV-M](#) [\(CE\)](#)
➤ Metallic Strain Relief Connector in Metric Sizes with Sealing Capability to 300 Ft. (10 Bar)
-
- **SKINDICHT® SHV-M-VITON®**
-
- **SKINDICHT® SHV-VITON®**
-
- [SKINDICHT® SHZ Cable Clamp](#) [\(CE\)](#)
➤ Compact Strain Relief Connector with Single Saddle Clamp and Additional Sealing in PG Sizes
-
- [SKINDICHT® SHZ-M Cable Clamp](#) [\(CE\)](#)
➤ Compact Strain Relief Connector with Single Saddle Clamp and Additional Sealing in Metric Sizes
-
- [SKINDICHT® SK Series](#) [\(CE\)](#)
➤ Compact Strain Relief Connector with Double Saddle Clamp in PG Sizes
-
- [SKINDICHT® SKZ Series](#) [\(CE\)](#)
➤ Compact Strain Relief Connector with Double Saddle Clamp and Additional Sealing in PG Sizes
-
- [SKINDICHT® SKZ-M Series](#) [\(CE\)](#)
➤ Compact Strain Relief Connector with Double Saddle Clamp and Additional Sealing in Metric Sizes
-
- [SKINDICHT® SM Lock Nuts](#) [\(CE\)](#)
➤ Zinc-Plated Lock Nuts for NPT Threaded Products
-
- [SKINDICHT® SM-M Lock Nuts](#) [\(CE\)](#)
➤ Nickel Plated Brass Lock Nuts for Metric Threaded Products
-
- **SKINDICHT® SNR**
-
- [SKINDICHT® SR Series Cable Clamp](#) [\(CE\)](#)
➤ Compact Strain Relief Connector with Single Saddle Clamp and Special Neoprene Bushing in PG Sizes
-
- **SKINDICHT® SRE**
-
- **SKINDICHT® SRE-M**
-
- [SKINDICHT® SR-M Series Cable Clamp](#) [\(CE\)](#)
➤ Compact Strain Relief Connector with Single Saddle Clamp and Special Neoprene Bushing in Metric Sizes
-
- **SKINDICHT® SR-SV**
-
- **SKINDICHT® SR-SV-M**
-
- [SKINDICHT® SRW Right Angle Gland](#)
➤ 90° Elbow Cable Connector
-
- **SKINDICHT® STK**

[SVF & SVF-K Cable Connectors](#)

- Compact Strain Relief Connectors for Flat and Festoon Cable
Plastic & Brass

➤ SKINDICHT® SVF-M

➤ SKINDICHT® SVK

[SKINDICHT® SVRE Series Cable Clamp](#)**(CE)**

- Compact General Purpose Cable Clamps in PG Sizes

[SKINDICHT® SVRE-M Series Cable Clamp](#)**(CE)**

- Compact General Purpose Cable Clamps in Metric Sizes

➤ SKINDICHT® SVRN

➤ SKINDICHT® SVRN-M

➤ SKINDICHT® SVRX

➤ SKINDICHT® WN-M

➤ SKINDICHT® ZS/ZS-XL

➤ SKINDICHT® ZSE-M

[SKINDICHT® ZS-M/PG Adapters](#)

➤ SKINMATIC® KB-M

➤ SKINMATIC® QUICK-Set 1

[SKINMATIC® RZ Wrench](#)

- Wrench for SKINTOP® Connectors

[SKINTOP® ATEX](#)

- KR-M with Metric Threads
Cable Glands built according to ATEX with Reducer Bushing

[SKINTOP® ATEX](#)

- K-M with Metric Threads
Cable Glands built according to ATEX

[SKINTOP® ATEX](#)

- KR1-M with Metric Threads
Cable Glands built according to ATEX 100a for hazardous areas

➤ SKINTOP® BT

➤ SKINTOP® BT-M

[SKINTOP® DIX Bushings](#)

- Multiple Cable Sealing Bushing for PG & NPT SKINTOP® Connectors
-

[SKINTOP® DIX Bushings-M](#)

- Multiple Cable Sealing Bushing for Metric SKINTOP® Connectors
-

[SKINTOP® DIX-ASI](#)

- Cable Bushings especially for ASI Bus Cables, PG & Metric
-

[SKINTOP® DIX-DV Inserts](#)

- Inserts for SKINTOP® DIX NPT, PG, & Metric
-

[SKINTOP® DV](#)

- Dust Proof, Moisture-Proof Plugs for NPT, PG & Metric SKINTOP® Connectors
-

[SKINTOP® GMP-GL](#)

- Hexagonal Nylon Locknuts for NPT Connectors
-

[SKINTOP® GMP-GL](#)

- Hexagonal Nylon Locknuts for PG Connectors
-

[SKINTOP® GMP-GL-M](#)

- Hexagonal Nylon Locknuts for Metric Connectors
-

[SKINTOP® MS/MSR](#)

- Liquid Tight Metallic Strain Relief Cord Connector with PG Threads

[\(UL/CE\)](#)**[SKINTOP® MS-M/MSR-M](#)**

- Liquid Tight Metallic Strain Relief Cord Connector with Metric Threads to Meet the European Standard

[\(UL/CE\)](#)**[SKINTOP® MS-XL/MSR-XL](#)**

- Liquid Tight Metallic Strain Relief Cord Connector with Long Threads for Heavy Wall Applications, in PG Sizes

[\(UL/CE\)](#)**[SKINTOP® MS-M-XL/ MSR-M-XL](#)**

- Liquid Tight Metallic Strain Relief Cord Connector in Metric Sizes with Long Threads to Meet the European Standards

[\(UL/CE\)](#)**[SKINTOP® MS-IS-M](#)****[SKINTOP® MS-M/MSR-M ATEX](#)**

- Metallic Metric Cable Glands built according to ATEX for hazardous areas

[\(UL/CE\)](#)**[SKINTOP® MS-M63+](#)****[SKINTOP® MS-NPT/MSR-NPT](#)**

- Liquid Tight Metallic Connector with NPT Threads

[\(UL/CE\)](#)**[SKINTOP® MS-SC/MS-SCL](#)**

- Cable Grounding Liquid Tight Connector with PG Threads & Long Threads Used to Shield Cables

[\(CE\)](#)**[SKINTOP® MS-SC/MS-SCL](#)**

- Cable Grounding Liquid Tight Connector with Metric Threads & Long Threads; Used to Shield Cables

[\(UL/CE\)](#)**[SKINTOP® SD](#)**

➤ Dust-Proof- Plugs for PG, NPT, Metric SKINTOP® Connectors

➤ **SKINTOP® SDV-M ATEX**

➤ [SKINTOP® SL/ SLR](#) [\(UL/CSA/CE/TUV\)](#)
Liquid Tight Non-Metallic Strain Relief Connector with PG Threads

➤ [SKINTOP® SL/SLR FLEX](#) [\(UL/CSA/CE\)](#)
Liquid Tight Non-Metallic Connector with Spiral Strain Relief in PG Threads

➤ [SKINTOP® SL-M FLEX](#) [\(UL/CSA/CE\)](#)
Liquid Tight Non-Metallic Connector with Spiral Strain Relief in Metric Threads

➤ [SKINTOP® SLM/ SLRM](#) [\(UL/CSA/CE/TUV\)](#)
Liquid Tight Non-Metallic Strain Relief Connector with Metric Threads to Meet the European Standards

➤ [SKINTOP® SLN/ SLRN](#) [\(UL/CSA/CE\)](#)
Liquid Tight Non-Metallic Strain Relief Connector with NPT Threads

➤ [SKINTOP® SLN/SLRN FLEX](#) [\(UL/CSA/CE\)](#)
Liquid Tight Non-Metallic Connector with Spiral Strain Relief in NPT Threads

➤ **SKINTOP® ST-BS-M**

➤ **SKINTOP® ST-HF-M**

➤ **SKINTOP® STR ISO**

➤ **SMARTSTRIP**

➤ **Special Encoder and Resolver cables**

➤ [SPIREX® Data Spiral Cable](#) [\(CE\)](#)
Shielded Multi-Conductor Signal and Control Cable, DIN Color Coded

➤ [SPIREX® H07RN-F](#) [\(CE\)](#)
Retractable Power Supply Cable with Neoprene Jacket

➤ [SPIREX® 400 P](#) [\(CE\)](#)
Retractable Control Cable with Polyurethane Jacket

➤ [SPIREX® 540 P](#) [\(VDE/CE\)](#)
Retractable Power Supply Cable with a Safety Yellow Polyurethane Jacket

➤ **SPIREX® Spiral cable with angular plug**

➤ **ST Steel cable duct**

➤ [Stainless steel box - Starter set](#)

➤ **Stainless steel F.C.C.**

➤ **STAR STRIP**

➤ **STARLOCK**

➤ **STEEL GUN CT3**

➤ **Storage box**

➤ **T 2288**

➤ **TA Labels**

➤ **TBTA self-amalgamating tape**

➤ **TBW / TBM**

➤ **TC 121 Socket**

➤ **TC Aluminum screw socket**

➤ **TC Open mounting clamps**

➤ **TC Tie small socket**

➤ **TCK Labels**

➤ **TEC Termination cap**

➤ **Thermal Transfer Ribbons TTR**

➤ **Thermoprint TH-303 E**

➤ **TWIN Core End Sleeves**

➤ **TY- FAST® Standard**

➤ **TY- RAP® with marking area**

➤ **TY- RAP® heat resistant**

➤ **TY- RAP® Standard**

➤ **TY- RAP® to screw on**

➤ **TY-GRIP™ FOL/ FO**

➤ **TY-GUN ERG 297**

➤ **ULNY - Adjustable cable ties**

➤ **UNITRONIC® 100**

➤ **UNITRONIC® 100 CY**

➤ **UNITRONIC® 190**

Color Coded, Multi-Conductor Flexible Signal and Control Cable

[\(UL/CSA\)](#)

➤ **UNITRONIC® 190 CY**

Color Coded, Multi-Conductor Flexible Signal and Control Cable with an Overall Foil Tape and Braid Shield

[\(UL/CSA\)](#)

➤ **UNITRONIC® 190 CY TP**

Color Coded, Paired Flexible Signal and Control Cable with an Overall Foil Tape and Braid Shield

[\(UL/CSA\)](#)

➤ **UNITRONIC® 300**

Multi-Conductor Low Voltage Control & Signal Cable for Industrial Applications

[\(UL/CSA/CE/NOM\)](#)

➤ **UNITRONIC® 300 CY**

Shielded Multi-Conductor Low Voltage Control & Signal Cable for Industrial Applications

[\(UL/CSA/CE/NOM\)](#)

➤ **UNITRONIC® BUS (ASI)™ (Actuator-Sensor-Interface)**

Data and Power Cable used in Plant Automation

[\(UL/CSA\)](#)

➤ **UNITRONIC® BUS cable with M12 connectors**

➤ **UNITRONIC® Bus Cables (divers)**

➤ **UNITRONIC® BUS CAN UL/CSA**

Stationary and Continuous Flex Cables for CAN Applications

[\(UL/CSA\)](#)

➤ **UNITRONIC® BUS FD P CAN UL/CSA**

Shielded Stationary and Continuous Flex Cables for CAN Applications

[\(UL/CSA\)](#)

➤ **UNITRONIC® BUS CCL**

➤ **UNITRONIC® BUS EB**

➤ **UNITRONIC® BUS EIB**

➤ **UNITRONIC® BUS FD P IBS**

Signal and Control Cables used in the Manufacturing & Process Industries

➤ **NITRONIC® BUS FD P LD**

Data Transmission Cables for the Manufacturing Process Level

[\(UL/CSA\)](#)

➤ **UNITRONIC® BUS FD P L2/FIP + Yv /YY L2/FIP**

Industrial Grade cables according to the PROFIBUS® Organization for flexible and Continuous flex applications

➤ **UNITRONIC® BUS FF**

➤ **UNITRONIC® BUS IBS**

 Signal and Control Cables used in the Manufacturing & Process Industries

- [**UNITRONIC® BUS L2/FIP**](#) [**\(UL/CSA\)**](#)
 Industrial Grade cables according to the PROFIBUS® Organization for Flexible & Continuous Flex Applications, also in a Fast Connect Version

- **UNITRONIC® BUS L2/FIP ROBUST**

- [**UNITRONIC® BUS LD**](#) [**\(UL/CSA\)**](#)
 Data Transmission Cables for the Manufacturing Process Level

- **UNITRONIC® BUS PA**

- **UNITRONIC® BUS SAFETY**

- [**UNITRONIC® BUS Yv IBS + Yv COMBI IBS**](#)
 Signal and Control Cable used in the Manufacturing & Process Industries

- **UNITRONIC® CY PiDY (TP)**
 Multi-Paired Individually Shielded and Jacketed Signal and Control Cable with Overall Braid/Shield (DIN Color Coded)

- [**UNITRONIC® DeviceNet FD THICK+THIN**](#)
 Paired Communication and Control Cables

- **UNITRONIC® EB CY (TP)**

- **UNITRONIC® EB JE-LiYCY...BD**

- **UNITRONIC® EB JE-Y(ST)Y 0,8 BD**

- [**UNITRONIC® EtherLine® FD P Cat.5 Plus**](#)
 Industrial Grade ETHERNET Cable for Continuous Flex Applications

- [**UNITRONIC®-FD**](#)
 Highly Flexible, Continuous Flex Data Transmission Cable

- [**UNITRONIC®-FD 890**](#)
 Super Flexible Continuous Flex Data Transmission Cable

- [**UNITRONIC®-FD CP \(TP\) PLUS**](#) [**\(UL/CSA\)**](#)
 Highly Flexible, Continuous Flex Shielded Paired Data Transmission Cable with Polyurethane Jacket

- [**UNITRONIC®-FD CP PLUS**](#) [**\(UL/CSA\)**](#)
 Highly Flexible, Continuous Flex Shielded Data Transmission Cable with Polyurethane Jacket

- [**UNITRONIC®-FD CY**](#)
 Highly Flexible, Continuous Flex Data Shielded Transmission Cable

- [**UNITRONIC®-FD P PLUS**](#) [**\(UL/CSA\)**](#)
 Highly Flexible, Continuous Flex Data Transmission Cable with Polyurethane Jacket

- [UNITRONIC® FLEX CY](#) [\(UL/CSA\)](#)
Flexible Continuous Flex Data Transmission Cable with Overall Shield

- [UNITRONIC® FLEX CY \(TP\)](#) [\(UL/CSA\)](#)
Flexible Continuous Flex Paired Data Transmission Cable with Overall Shield

- **UNITRONIC® J-2Y(ST)Y ...ST III BD**

- **UNITRONIC® LAN**

- **UNITRONIC® LAN PATCH COLOR**

- **UNITRONIC® LAN STP/S PiMF 600 MHz - CAT.7**

- **UNITRONIC® LAN UTP / PiMF 250 MHz - CAT.6**

- **UNITRONIC® LAN UTP 200 MHz - CAT.5e**

- **UNITRONIC® Li2YCY**

- **UNITRONIC® Li2YCY PiMF**

- **UNITRONIC® Li5YCY**

- [UNITRONIC® LiFYCY \(TP\)](#)
Multi-Paired Signal and Control Cable with Overall Braid/Shield (DIN Color Coded)

- [UNITRONIC® LiHCH](#)
Shielded Halogen Free Signal and Control Cable, DIN Color Coded

- [UNITRONIC® LiHCH \(TP\)](#)
Halogen Free Twisted Paired Signal and Control Cable with Shield, DIN Color Coded

- [UNITRONIC® LiHH](#)
Halogen Free Signal and Control Cable, DIN Color Coded

- [UNITRONIC® LiYCY](#)
Shielded Multi-Conductor Signal and Control Cable, DIN Color Coded

- [UNITRONIC® LiYCY UL/CSA](#) [\(UL/CSA\)](#)
Shielded Multi-Conductor Signal and Control Cable, DIN Color Coded, UL/CSA Approved

- [UNITRONIC® LiYCY \(TP\) UL/CSA](#) [\(UL/CSA\)](#)
Shielded Twisted Pair Signal and Control Cable, DIN Color Coded, UL/CSA Approved

- **UNITRONIC® LiYCY-CY**

- **UNITRONIC® LiYD11Y**

- [UNITRONIC® LiYY](#)

- Multi-Conductor Signal and Control Cable, DIN Color Coded
-

[UNITRONIC® LiYY UL/CSA](#)

[\(UL/CSA\)](#)

- Multi-Conductor Signal and Control Cable, DIN Color Coded, UL/CSA Approved
-

[UNITRONIC® LiYY \(TP\)](#)

- Twisted Pair Signal and Control Cable, DIN Color Coded
-

[UNITRONIC® PUR CP](#)

- Multi-Conductor Shielded Signal and Control Cable, PUR Jacket
-

[UNITRONIC® PUR CP \(TP\)](#)

- Twisted Pair Shielded Signal and Control Cable, PUR Jacket
-

- **UNITRONIC® SENSOR**
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- **UNITRONIC® ST**
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