

IWCS 2024 Official "Final Program + Supplier Exhibition Directory"



Cable & Connectivity Industry Forum
by IWCS

October 14-17, 2024
Providence, Rhode Island, USA

PARTICIPATE IN THE 73RD ANNUAL CABLE & CONNECTIVITY INDUSTRY FORUM



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Introducing a New Era of REELEX® Coiling Machines



Bladeless Coil Change mounted on the world's most advanced generation of high quality coiling machines.

Non-Catalyst Length Control is standard and increases safety for the operator.

High-Performance Buffer helps reduce the risk of cable damage during coil change.

High-Definition GUI helps operators manage the coiling process with ease.

Automated Safety controls help protect operators from injury.

Quick Change Headsets allow for fast changeovers between different cable types.

SB320 High Speed High Performance Coiler

MB40 High Speed High Performance Coiler

Visit us at IWCS Booth 418

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Product Showcase

Niflon® FEP resins, with ULURHS/REACH certified, are widely used in wire and cable such as Cat6a, CMP, optical, high temperature cable, coaxial cable and communication cables. Main FEP products include:

- Custom FEP with special properties is available.
- Custom Pre-colored FEP and FEP Masterbatch are also available.

Visit Jinhua.Yonghe.Niflon.com in Booth 206.

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Kuraray supplies the wire and cable industry with Vectran™ LCP fibers in HT (high strength) and HT (high modulus) grades. LCP fibers are stronger than polyaramides, with superior fire retardant and chemical resistance. It is used for high performance cables, including high speed data cables. In addition to high performance fibers, Kuraray also produces Spectra™ and Dyneema™ high performance polyethylene (PE) and modified fibers used in electrical insulation, vibration damping, aerial gels, and other user-defined applications. Please contact Kuraray.Share.Herald@kuraray.com for information on Vectran™ fibers and other Kuraray products. Visit www.kuraray.com.

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Exhibit Descriptions

and outside tube blanking including new high speed for energy cables and large loose tube designs). UltraBlock L liner sealable armrest, polyurethane, and fiberglass. Glass D95 (fiberglass strength member with PVC adhesive). Primer 5M (ground strength member with various specialized coatings). Marker yarns. Braided and high quality fluorocopolymer (proprietary PTFE) coating for armrest, polyurethane and resin. PTFE coated fiberglass. PVC coated nylon.

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The above page images are from a past directory; the digital edition of the latest one is posted at <https://wiretech.com/iwcs-conference/>

Exclusive Opportunities for all exhibitors:

Company Information and Exhibit Description included free-of-charge & several promotional opportunities are offered in the Supplier Exhibition Directory, including:

Company Logo: \$245 • Product Showcase: \$610 per half page

Space Advertisements: Full Page \$1225 • Half Page \$915

Cover Advertisements: Back, Inside Front, Inside Back & Exhibitor Directory: SOLD OUT

All attendees will receive a copy of the IWCS Final Program + Supplier Exhibition Directory

Directory Size: Trim Size: 7.875" wide x 10.75" tall

Full Page Bleed Ad: 7.875" x 10.75" trim, 1/8" bleed on all sides to 8.125" x 11", live copy and images 1/4" inside trim on all sides to 7.375" x 10.25"

Half Page Ad: horizontal, 7" wide x 4.875" tall, vertical 3.375" wide x 9.75" tall

Product Showcase, per half page: about 200 words plus a logo and picture(s)

File types for ads, logos and images: high resolution PDF, JPG, TIF, PSD or EPS

Wire & Cable Technology International (WCTI) magazine is the IWCS-appointed publisher of the directory. Contact us for details on purchasing a company logo, product showcases and/or advertisement as well as editing your exhibit description.

See <https://wiretech.com/iwcs-conference/> for details. Deadline: Aug. 30, 2024



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