

# **High-Temperature Insulated Cable Trays**



## High-Temperature Insulated Cable Trays

	<p>SILIFLON high temperature is tray cable designed in general shielded, dual shielded or unshielded versions. They are used for control and power.</p>
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	<p>This tray cable is used for installation in trays, wire ways, troughs, channels ducts and conduit and designed to supply power motors, or for connection to other power devices.</p>
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	<p>Select the right materials for cable tray use at high temperatures. Eaton's B-Line series offers guidelines on the proper cable management solution to specify for cable tray manufacturing.</p>
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	<p>This FEP cable offers excellent performance at extreme temperatures and excellent resistance to heat, weather, chemicals and oils. The FEP wire jacket material provides tough, low-friction protection.</p>
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	<p>Selecting the best tray cables for high-temperature applications safeguards your systems, workforce and investment. XLPE, silicone and fluoropolymer-insulated tray cables from reputable brands are your ...</p>
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Our high-temp cable selection features heat-resistant insulation materials like fiberglass, silicone, and TFE, ensuring reliable performance where standard cables fail.



OMERIN USA manufactures a full range of high temperature cables in silicone, ETFE, FEP, PTFE, composite insulation. VW-1, FT1 or FT2 flame ratings. Compliance UL, cUL, CSA.



SuperNuclear Cable Overall Jacket: Hard Usage, Rugged PVC jacket is mechanically rugged and has excellent resistance to most chemicals, is sunlight resistant, and passes (UL) Vertical Flame Tests.



Eaton's B-Line series fiberglass cable tray systems provide an economical support system with superior strength at room temperatures and dependable load bearing capabilities at continuously elevated ...



For use as a 600 volt, multi conductor instrumentation cable where flame retardance, Moisture/Chemical resistance, and high temperature rating is critical.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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