



PFA sheathed optical cable

Learn how PFA (Perfluoroalkoxy) is used in wire and cable. Explore its temperature range, chemical resistance, dielectric properties, and comparisons to PTFE, FEP, and ETFE.

Mouser offers inventory, pricing, & datasheets for Perfluoroalkoxy (PFA) Coaxial Cables.

PFA leads have outstanding chemical, fluid, age, and ozone resistance. Fillers, where needed, are made with flame-impervious fibers with moisture repellent finish.

Galaxy is a leading supplier of custom and stock Perfluoroalkoxy (PFA) wires or cables. Galaxy can supply PFA wires and cables, both stock and custom, in various AWG sizes, voltage ratings, ...

Our cables are characterized by insulating materials and sheaths that provide unique properties. These high-quality materials offer tailored performance for each application requirement. PFA cables offer ...

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PFA has low strength and hardness. It is resistant to almost all chemicals, shows very high temperature resistance and is flame retardant (UL 94 V-0). PFA has a low coefficient of friction, largely inert ...

Read about the benefits of PFA (Perfluoroalkoxy) sheathed cables and the markets they serve.

As an experienced manufacturer of high temperature-resistant cables, we offer custom-engineered solutions with PFA, FEP, or ETFE insulation - precisely tailored to your application and operational ...

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