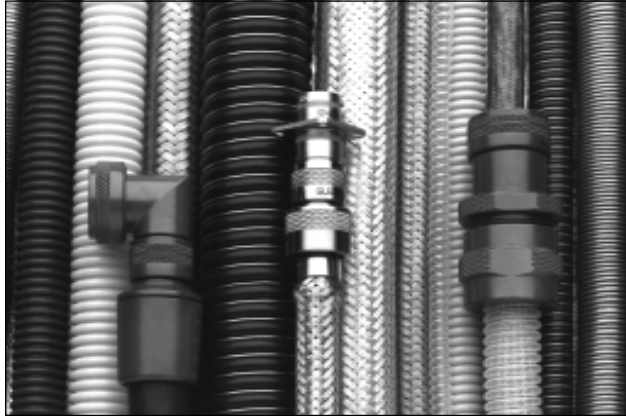


Product Brief
**Gamma Processed ETFE
Convuluted Tubing**



Applications

Glenair's Gamma Processed ETFE (ethylene tetrafluoroethylene) Convuluted Tubing provides a durable, highly flexible protective enclosure for wiring systems used in harsh application environments. The crush resistant, helical conduit provides exceptional flexibility in cable routing and electrical system architecture and can be combined with Glenair end-fittings and transition-fittings to meet almost any installation configuration. A range of standard diameters and wall thicknesses are available in both black and clear versions.

Key Features and Benefits

Glenair's Gamma Processed ETFE Convuluted Tubing is constructed from thermally-stable ethylene tetrafluoroethylene, which has an operating temperature range of -55° C to 200° C. The tubing also withstands temperature excursions to 300° C and is both crush resistant and cut resistant at elevated temperatures. The

irradiated material provides outstanding resistance to hydraulic fluids, fuels, lubricating oils, solvents, and decontaminating agents.

Ordering Information

For price and delivery information please contact our corporate headquarters at 818-247-6000, your local Glenair office, or any one of our family of independent sales representatives and distributors.

Please specify color and reference part number 120-112-XX, where XX is the size from the following table:

Size	Inside Diameter (min as supplied)	Outside Diameter (max as supplied)
06	.181	.320
09	.273	.414
12	.364	.510
14	.427	.571
16	.485	.650
20	.608	.770
24	.730	.930
28	.860	1.073
32	.975	1.226
40	1.210	1.539
48	1.437	1.832
56	1.688	2.156
64	1.937	2.332



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