

**T**he first choice in the design of a flexible conduit assembly is the selection of core tubing material—whether to choose lightweight polymer convoluted tubing, or flexible metal-core conduit. Glenair Series 72 Economical annular and Series 74 High Performance helical convoluted conduit; and Series 75 Metal Core conduit all have numerous advantages summarized below. Detailed material properties for each can be found in Sections B, C, and D of this catalog.

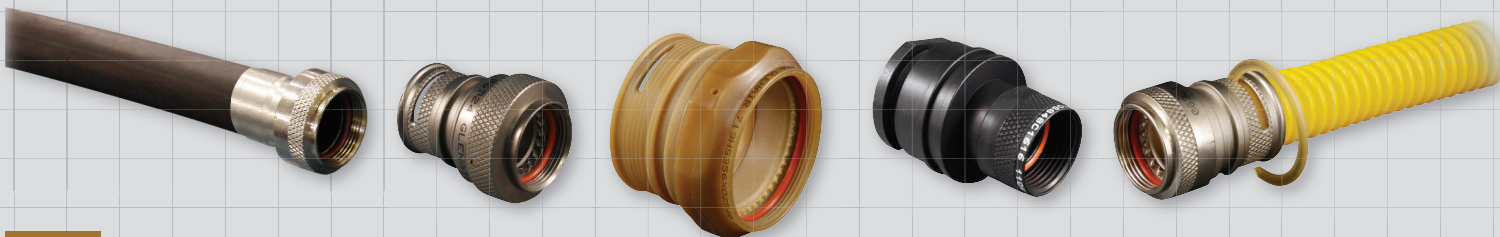
## SERIES 72

# ANNULAR POLYMER CORE

## ECONOMICAL CONVOLUTED TUBING, BACKSHELLS AND ASSEMBLIES

### Quick, easy and economical

- Economical, general-duty performance
- Easy-to-install fittings
- Thermally-stabilized Kynar®, PVDF and Siltem materials available
- Braid options for superior EMI protection
- Ideal for expandable systems or prototypes
- Used in air, rail and transit applications



## B

Turn to Section B for Glenair Series 72 economical annular convoluted tubing, including braid and jacketing options, factory-terminated crimp assemblies, and do-it-yourself backsells, fittings and transitions.