



SERIES 72 Annular Polymer-Core Conduit Systems

Economical wire protection conduit



Standard Black and Natural/Clear Annular Tubing

Blue, Yellow, Red, Desert Tan, and Orange Annular Polymer-Core Tubing

- Lightweight, flexible polymer-core materials and easy to install fittings, transitions and adapters
- Choice of three tubing material choices: Kynar, PVDF and G-FLEX Siltem
- Choice of turnkey, factory-terminated assemblies or user-installable configurations



Compact Environmental Sentry System

Easy-to-Install Guardian System

High-performance annular convoluted tubing provides an economical, lightweight and durable enclosure for interconnect wiring

TOPSIDE: CONDUIT SYSTEMS

Part Number
120-144



For non-environmental and non-EMI/RFI applications

Strong, abrasion resistant annular conduit tubing, supplied in thermally stabilized Kynar®, PVDF, or medium duty Siltem. Available in 7 colors, standard or slit.

Part Number
121-190



For non-environmental EMI/RFI applications

Annular conduit tubing with braided shield for EMI/RFI protection and additional structural integrity, particularly pull (tensile) strength.

Part Number
121-191



For environmental EMI/RFI applications

Annular conduit tubing with braided shielding for EMI/RFI protection and a ruggedized jacket for environmental protection against dust, dirt, and moisture incursion.

Part Number
121-192



For non-environmental EMI/RFI applications with high dB shielding requirements

Annular conduit tubing with double braided shield for high frequency EMI/RFI protection and mechanical strength.

Part Number
121-193



For environmental EMI/RFI applications with high dB shielding requirements

Annular conduit tubing with double braided shield and jacket for optimum EMI/RFI protection, strength and environmental sealing.