

Flexible Metal Hose

ANAMET Industrial Solutions

Metal hose
and fittings protect wiring
and optical fiber from

- Intrusion and data breach
- Contamination
- Stress and strain
- Moving parts
- Corrosion

**TO
CONNECT
AND
PROTECT**

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ANAMET INDUSTRIAL SOLUTIONS
ANACONDA SEALTITE®



DSL STEEL SQUARE LOCK CONDUIT



FMC STEEL FLEX DSL NON-JACKETED EXTRA FLEXIBLE STEEL CONDUIT



Square-Locked Design

DESCRIPTION

- Ultra flexible galvanized steel conduit
- Designed for OEM applications where high flexibility but no approvals are required
- Installs easily using standard armored or flexible conduit connectors

SPECIFICATIONS

- Constructed of continuously interlocked hot dipped zinc galvanized steel core for exceptional crush and corrosion resistance
- Temperature: +450°F (+232°C) max.
- Exceptional flexibility for tight "U" bend radius

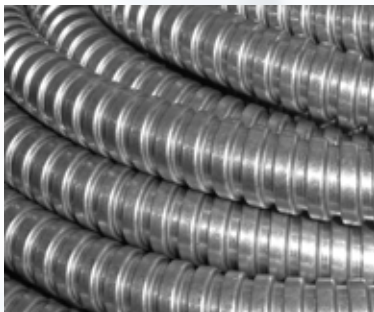
APPLICATIONS

- OEM applications where tight bend radius is required, but no approvals are required

DE-710 STEEL SQUARE LOCK CONDUIT, UL RECOGNIZED



FMC STEEL FLEX DE-710 STANDARD FLEXIBLE CONDUIT



Square-Locked Design

DESCRIPTION

- Ultra flexible galvanized steel conduit
- Designed for OEM applications in the office furniture and medical industries
- CSA Acceptable #LO-4000, 4158
- UL 1 Recognized DXUZ2.E39679
- Also available in an OVAL version (consult factory)

SPECIFICATIONS

- Constructed of continuously interlocked hot dipped zinc galvanized steel core for exceptional crush and corrosion resistance
- Temperature: +450°F (+232°C) max.
- Exceptional flexibility for tight "U" bend radius

APPLICATIONS

- OEM applications in office furniture and medical markets

SL-CAP AND UI-CAP CAPILLARY ARMOR CONDUIT



FMC STAINLESS STEEL ULTRA-FLEX CONDUIT SL-CAP / UI-CAP



DESCRIPTION

- Ultra flexible stainless steel (or other metals) hose
- Designed for OEM applications where high flexibility but no approvals are required

SPECIFICATIONS

- Temperature: +450°F (+232°C) max.
- Exceptional flexibility for tight "U" bend radius

APPLICATIONS

- Wire or optical fiber armor
- Thermoplastic extruded jacket options

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