Type DE-710

Heavy-Duty
UL Recognized Component Very flexible
for OEM and Industrial Application

Construction
- Constructed of continuously interlocked hot dipped zinc galvanized steel core for exceptional crush and corrosion resistance.
- Extra Flexible steel construction.
- Recognized Component, for use by OEM's as part of manufactured wiring systems.

Installation
- Used in office furnishings, work stations and partitions.
- Exceptional flexibility for tight "U" bend radius.
- Complies with UL Recognized File No. E-39679; DXUZ2.
- Size range, actual I.D. 5/16" through 3/4".
- Available in custom-cut lengths.
- +450˚F maximum temperature.

Square Locked Design 5/16" through 3/4"

NEC Articles
- Article 604 Manufactured Wiring Systems

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• UL RECOGNIZED COMPONENT DXUZ2 **ℜ** • RoHS WEEE COMPLIANT

Made in USA

Type DE-710
Unjacketed flexible steel conduit

Product Specifications   Ordering Information

Nominal Size Inches		Inside Diameter		Outside Diameter		Approx Inside Bend Radius	Approx Weight lbs.	Length	Part Number
Inches	mm	Inches		Inches		Inches	PER		NAED
		MIN.	MAX.	MIN.	MAX.		100 FT.		PIN
5/16*	8	.312 – .337		.456 – .481		1.25	11	Random	452100
3/8	9	.375 – .400		.519 – .544		1.25	12	Length	452105
7/16	11	.437 – .462		.581 – .606		1.5	13	Coils	452110
1/2	13	.500 – .525		.644 – .669		1.5	15		452115
9/16	14	.562 – .587		.708 – .731		1.5	16		452120
5/8	15	.594 – .619		.738 – .763		1.75	17		452125
3/4	18	.696 – .726		.840 – .870		2.25	20		452130

Note: 1. Longer length reels available on request – consult factory.
   * 5/16" size not UL recognized.

TYPICAL SPECIFICATION:
Heavy-Duty conduit very flexible for OEM and Industrial applications. Conduit shall be Anaconda Type DE-710. Conduit shall be constructed of continuously interlocked hot dipped zinc galvanized steel core for exceptional crush and corrosion resistance. Conduit shall be UL recognized as a part of a manufactured wiring system.