



EASTERN

PROTECTION IN DRY ENVIRONMENTS

GREENFIELD and RAYFLEX

Eastern offers a *complete line* of aluminum and steel flexible conduits for use in dry locations.

Eastern's **RAYFLEX** is a heavy wall aluminum conduit which is suitable for all applications where UL and CSA certifications are required.

Our Greenfield **GFAU** is a reduced wall UL aluminum conduit which can be installed anywhere a UL flexible aluminum conduit is required.



GFSU, a reduced wall UL flexible steel conduit, that is suitable anywhere steel is preferred.

GFSN is an extra flexible steel conduit used in those areas where tight bends are required.

RAYFLEX

Trade Size	Inside Diameter (Minimum)	Inside Diameter (Maximum)	Outside Diameter (Minimum)	Outside Diameter (Maximum)	Weight per Meter (Kg)	Bend Diameter (Inches)	Standard Cartons (Meters)	Standard Reels (Meters)
3/8	.375	.394	.560	.610	.096	4	75	150/300
1/2	.625	.645	.860	.920	.25	6	30	150/300
3/4	.812	.835	1.045	1.105	.30	8	30	150/300
1	1.000	1.040	1.300	1.380	.47	10	30	120
1 1/4	1.250	1.300	1.550	1.630	.58	13	15	
1 1/2	1.500	1.575	1.850	1.950	.76	15	15	
2	2.000	2.080	2.350	2.245	.98	20	15	
2 1/2	2.500		2.860	3.060	1.46	25	15	
3	3.000		3.360	3.560	1.67	30	15	
3 1/2	3.500		3.860	4.060	1.89	35	15	
4	4.000		4.360	4.560	2.1	40	15	

Approvals:

* CSA C22.2 No. 56-1961

* ULI, CSA-NRTL

GREENFIELD - GFAU, GFSU, GFSN

Trade Size	Inside Diameter (Minimum)	Inside Diameter (Maximum)	Outside Diameter (Minimum)	Outside Diameter (Maximum)	Bend Diameter (Inches)	Standard Cartons (Feet)	Standard Reels (Feet)
3/8	.375	.393	.560	.610	2	100/250	1000
1/2	.625	.645	.860	.920	3	100	1000
3/4	.812	.835	1.045	1.105	4	100	500
1	1.000	1.040	1.300	1.380	5	50	400
1 1/4	1.250	1.300	1.550	1.630	6.25	50	250
1 1/2	1.500	1.575	1.850	1.950	7.5	25	150
2	2.000	2.080	2.350	2.450	10	25	100
2 1/2	2.500		2.860	3.060	12.5	25	
3	3.000		3.360	3.560	15	25	
3 1/2	3.500		3.860	4.060	17.5	25	
4	4.000		4.360	4.560	20	25	

Approvals:

* UL1, CSA-NRTL (Reduced Wall Aluminum Greenfield-GFAU)

* ULI Listed (Reduced Wall Steel Greenfield-GFSU)