

# Global Manufacturing- Greenfield UL Flex Conduit



## Features

Our Global Manufacturing Greenfield Flex Conduit is a non-jacketed flexible conduit has many universal wiring applications. It is often referred to as Reduced Wall Flex. Our Greenfield varies in sizes from 3/8" - 4" and is offered in varying quantities between 25' and 1000'.



## Sizing and Features

Product	Size	Description	Qty	Inner Diameter		Outer Diameter	
				Min.	Max.	Min.	Max.
GFUL0375-100	3/8"	UL Greenfield Flex Conduit	100	.484	.504	.689	.709
GFUL0375-250	3/8"	UL Greenfield Flex Conduit	250	.484	.504	.689	.709
GFUL0375-1000	3/8"	UL Greenfield Flex Conduit	1000	.484	.504	.689	.709
GFUL0500-100	1/2"	UL Greenfield Flex Conduit	100	.622	.642	.819	.839
GFUL0500-1000	1/2"	UL Greenfield Flex Conduit	1000	.622	.642	.819	.839
GFUL0750-100	3/4"	UL Greenfield Flex Conduit	100	.815	.835	1.032	1.051
GFUL0750-500	3/4"	UL Greenfield Flex Conduit	500	.815	.835	1.032	1.051
GFUL1000-50	1"	UL Greenfield Flex Conduit	50	1.032	1.055	1.287	1.315
GFUL1000-400	1"	UL Greenfield Flex Conduit	400	1.032	1.055	1.287	1.315
GFUL1250-50	1 1/4"	UL Greenfield Flex Conduit	50	1.370	1.394	1.630	1.661
GFUL1250-250	1 1/4"	UL Greenfield Flex Conduit	250	1.370	1.394	1.630	1.661
GFUL1500-25	1 1/2"	UL Greenfield Flex Conduit	25	1.579	1.598	1.866	1.902
GFUL1500-150	1 1/2"	UL Greenfield Flex Conduit	150	1.579	1.598	1.866	1.902
GFUL2000-25	2"	UL Greenfield Flex Conduit	25	2.020	2.043	2.339	2.374
GFUL2000-50	2"	UL Greenfield Flex Conduit	50	2.020	2.043	2.339	2.374
GFUL2000-100	2"	UL Greenfield Flex Conduit	100	2.020	2.043	2.339	2.374
GFUL2500-25	2-1/2"	UL Greenfield Flex Conduit	25	2.480	2.504	2.839	2.874
GFUL3000-25	3"	UL Greenfield Flex Conduit	25	3.070	3.098	3.460	3.500
GFUL3500-25	3-1/2"	UL Greenfield Flex Conduit	25	3.550	3.576	3.950	3.995
GFUL4000-25	4"	UL Greenfield Flex Conduit	25	4.000	4.039	4.457	4.500

- Crush and corrosion resistant steel core for lasting mechanical protection
- Used for Outdoor installations
- High mechanical strength
- Temperature range is from -15° C - +70° C

