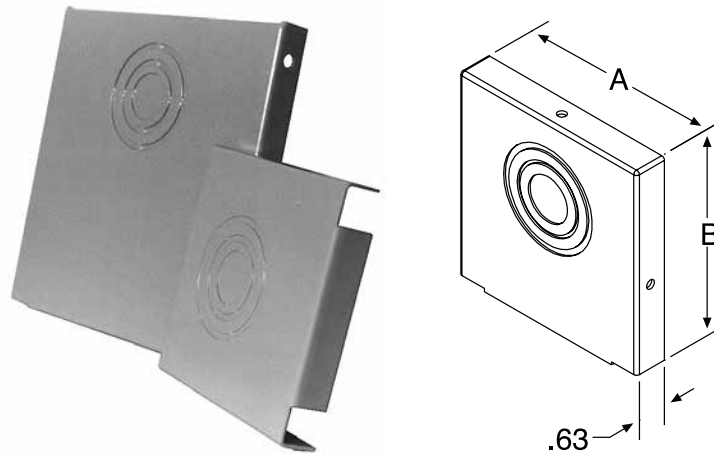


Wireway Fittings

For use with GSC1 and GHC1 wireway

43
WIREWAY
FITTINGS



GE | Ends

Closes the end of a wireway section or run. All knockouts are concentric ½", ¾", 1", 1¼", 1½".

Catalog Number	Product Family	UPC # (7-84572)	Weight (lbs)	Std. Pkg.	Size
22GE	GFIT	26413	0.3	20	2.5 x 2.5
22GE-NK	GFIT	26414	0.3	20	2.5 x 2.5
22GE-NK-NP	GFIT	26415	0.3	20	2.5 x 2.5
22GE-NP	GFIT	26416	0.3	20	2.5 x 2.5
22GEU	GFIT	26426	0.3	20	2.5 x 2.5
22GFE	GFIT	26429	0.3	10	2.5 x 2.5
22GFE-NK	GFIT	26430	0.3	10	2.5 x 2.5
44GE	GFIT	10676	0.4	20	4 x 4
44GE-NK	GFIT	10677	0.4	20	4 x 4
44GE-NK-NP	GFIT	15538	0.4	20	4 x 4
44GE-NP	GFIT	20889	0.4	20	4 x 4
44GEU	GFIT	10678	0.4	20	4 x 4
44GEU-NK-NP	GFIT	21085	0.4	20	4 x 4
44GFE	GFIT	10680	0.4	10	4 x 4
44GFE-NK	GFIT	18771	0.4	10	4 x 4
66GE	GFIT	10839	0.8	20	6 x 6
66GE-NK	GFIT	10840	0.8	20	6 x 6
66GE-NK-NP	GFIT	15537	0.8	20	6 x 6
66GE-NP	GFIT	17355	0.8	20	6 x 6
66GEU	GFIT	10841	0.8	20	6 x 6
66GEU-NK	GFIT	24628	0.8	20	6 x 6
66GEU-NK-NP	GFIT	21084	0.8	20	6 x 6

Catalog Number	Product Family	UPC # (7-84572)	Weight (lbs)	Std. Pkg.	Size
66GFE	GFIT	10843	0.8	10	6 x 6
88GE	GFIT	10978	1.4	20	8 x 8
88GE-NK	GFIT	10979	1.4	20	8 x 8
88GE-NK-NP	GFIT	15535	1.4	20	8 x 8
88GE-NP	GFIT	20890	1.4	20	8 x 8
88GEU	GFIT	10980	1.4	20	8 x 8
88GEU-NK-NP	GFIT	21086	1.4	20	8 x 8
88GFE	GFIT	10982	2	10	8 x 8
88GFE-NK	GFIT	17686	2	10	8 x 8
1010GE	GFIT	10048	2.6	20	10 x 10
1010GE-NK	GFIT	10049	2.6	20	10 x 10
1010GE-NK-NP	GFIT	15536	2.6	20	10 x 10
1010GEU	GFIT	10050	2.6	20	10 x 10
1010GEU-NK	GFIT	31179	2.6	20	10 x 10
1010GEU-NK-NP	GFIT	21087	2.6	20	10 x 10
1212GE	GFIT	10161	2.8	20	12 x 12
1212GE-NK	GFIT	10162	2.8	20	12 x 12
1212GE-NK-NP	GFIT	15534	2.8	20	12 x 12
1212GE-NP	GFIT	20891	2.8	20	12 x 12
1212GEU	GFIT	10163	2.8	20	12 x 12
1212GEU-NK	GFIT	32358	2.8	20	12 x 12
1212GEU-NK-NP	GFIT	21088	2.8	20	12 x 12

Note

GFE is for GHC1 wireway (hinge cover)
GE is for GSC1 wireway (screw cover)

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.

