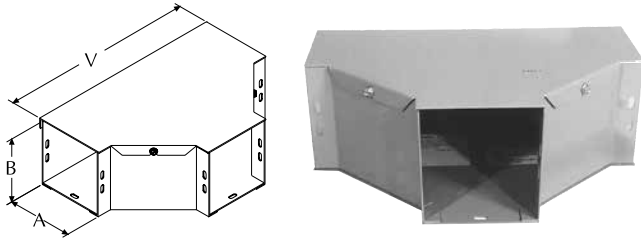


Wireway Fittings

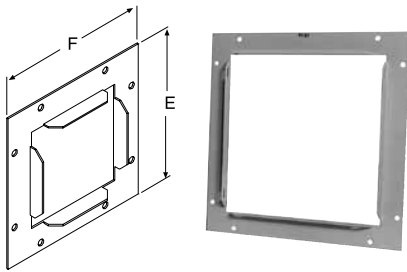
For use with GSC1 wireway



GFT | Tees (for Hinge Covers)

The GFT for hinged covers is used when all three branches of the wireway run are open along the same side.

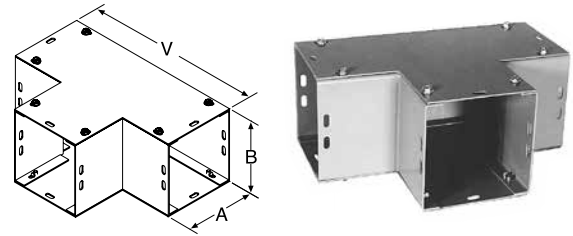
Catalog Number	Product Family	UPC # (7-84572)	Weight (lbs)	Std. Pkg.	Size
22GFT	GFIT	26463	2.5	1	2.5 x 2.5
22GFT-NP	GFIT	26464	2.5	10	2.5 x 2.5
44GFT	GFIT	10684	3	1	4 x 4
66GFT	GFIT	10847	7.3	1	6 x 6
66GFT-NP	GFIT	21079	7.3	10	6 x 6
88GFT	GFIT	10986	13	1	8 x 8
1212GFT	GFIT	15879	29	1	12 x 12



GF | End Flanges

When access from a junction enclosure to a wireway is required, this piece mounts onto the opening of the enclosure and then secures to the wireway.

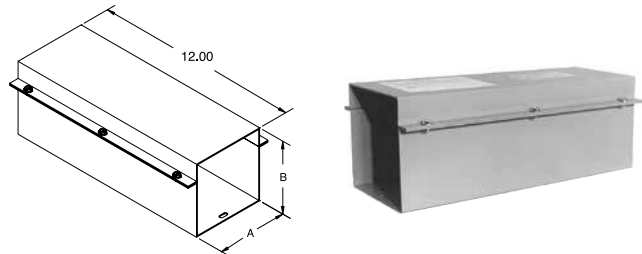
Catalog Number	Product Family	UPC # (7-84572)	Weight (lbs)	Std. Pkg.	Size
22GF	GFIT	26428	0.4	10	2.5 x 2.5
44GF	GFIT	10679	0.6	10	4 x 4
44GF-NP	GFIT	15520	0.6	10	4 x 4
66GF	GFIT	10842	0.8	10	6 x 6
66GF-NP	GFIT	15523	0.8	10	6 x 6
88GF	GFIT	10981	1	10	8 x 8
88GF-NP	GFIT	15526	1	10	8 x 8
1010GF	GFIT	10051	1.3	10	10 x 10
1010GF-NP	GFIT	15514	1.3	10	10 x 10
1212GF	GFIT	10164	1.5	10	12 x 12
1212GF-NP	GFIT	15517	1.5	10	12 x 12



GT | Tees

This fitting can be used to branch from a GSC1 wireway (screw cover) run to a perpendicular run.

Catalog Number	Product Family	UPC # (7-84572)	Weight (lbs)	Std. Pkg.	Size
22GT	GFIT	26417	2.5	1	2.5 x 2.5
22GT-NP	GFIT	26418	2.5	1	2.5 x 2.5
44GT	GFIT	10686	3.5	1	4 x 4
44GT-NP	GFIT	19315	3.5	1	4 x 4
66GT	GFIT	10849	7.3	1	6 x 6
66GT-NP	GFIT	16422	7.3	1	6 x 6
88GT	GFIT	10988	13	1	8 x 8
88GT-NP	GFIT	19314	13	1	8 x 8
1010GT	GFIT	10053	17	1	10 x 10
1010GT-NP	GFIT	19313	17	1	10 x 10
1212GT	GFIT	10166	23	1	12 x 12
1212GT-NP	GFIT	19312	23	1	12 x 12



GTF | Telescopic Fittings

This fitting will accommodate a wireway run where the remaining section is not a standard length. Attach fitting to the end of the short piece to fill in the required distance.

Catalog Number	Product Family	UPC # (7-84572)	Weight (lbs)	Std. Pkg.	Size
22GTF	GFIT	26431	2.5	1	2.5 x 2.5
44GTF	GFIT	10687	3.5	1	4 x 4
66GTF	GFIT	10850	7.2	1	6 x 6
88GTF	GFIT	10989	13	1	8 x 8
1010GTF	GFIT	18918	20.3	1	10 x 10
1212GTF	GFIT	18995	29.2	1	12 x 12

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.

