

C/S GTW SPEC DATA

C/S Expansion Joint Systems

PRODUCT DESCRIPTION:

The C/S GTW is a dual-gasketed system comprised of extruded aluminum base frames, center plate and extruded gasket designed for use as a wall joint cover assembly. The aluminum center plate is retained by a series injection molded turnbars, spaced 18" o.c., max. Model GTWC is for corner wall applications.

BASIC USES:

Wall expansion joint cover. Ideal for use in hospitals and other conditions requiring a flush joint system.

TECHNICAL DATA:

Aluminum

Material	6105-T5	ASTM B221
	6061-T6	ASTM B221
	6005A-T5	ASTM B221

Turnbar

Material	Fiber Reinforced Composite	ISO 527
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C/S-TPR Gasket

Dual Durometer	65A & 90A	ASTM D2000
Color	4 standard	

Model	Size	Joint Width	Exposed Surface	Tension & Compression Movement
GTW	200	2"	6.50"	+1/ -11/16"
	300	3"	10"	±1 1/2"
	400	4"	11"	±2"
GTWC	200	2"	4.25"	±1/2"
	300	3"	6.50"	±3/4"
	400	4"	7.50"	±1"

STANDARD FINISH:

Gasket of color selected. Mill finish for any exposed aluminum.



Black

White

Gray

Greige

PRECAUTIONS:

Refer to Material Safety Data Sheet for detailed health and safety information prior to use.

WARRANTY:

C/S warrants that its products are manufactured free of defects and conform to the technical data listed. Under this warranty, we will replace (at no charge) any material proven defective when applied in accordance with our written instructions for applications recommended by us as suitable for subject products. C/S shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use of the product.

C/SGROUP

To download details and specifications visit www.c-sgroup.com.
For technical and design assistance call (800) 233-8493.