



Submittal Sheet # GSCSF24

Item#	Description	Unit Pack
GSCSF	Grabber Acoustical Sound Sealant	12 tubes per case

PRODUCT FEATURES

- Eliminates sound transmission by sealing fixtures, cracks and gaps
- Improves STC Values and upgrades sound quality
- Cleans easily with water in wet state
- UL 723 classified
- Exceeds ASTM C834
- Test in accordance with ASTM E84, ASTM E90 and ASTM C919
- Will meet NFPA Class A fire rating

SOUND TRANSMISSION CLASS (STC) RATINGS

Edge Detail	STC Rating	Comments
Uncaulked	29	The open-edge track gave the STC value of 29 through direct leakage
Single bead at the perimeter of one base layer	49	This bead closed void but did seal leakage around the joint between wallboard and track
Two beads, one under each base layer of gypsum board	53	The beads closed void and sealed leakage around track

Note: Taken from ASTM C919. The test partitions of metal studs 610 mm (24 in.) on center, with double layers of 13 mm (0.5 in.) wallboard screw-attached to each side. Sound attenuation blanket, 38 mm (1.5 in.), was placed in the void. The partition panels were erected, shimmed out 3mm (0.125 in.) at the periphery: top, bottom, and edges.

SURFACE BURNING CHARACTERISTICS FOR BUILDING MATERIALS

Flame	Smoke	
0.0	0.0	Tested as applied in two 1/4" diameter beads, 8 in. O.C. (Coverage: 2.8 percent of the exposed test sample area).
0.0	0.0	



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SUBMITTAL APPROVALS:

JOB NAME

CONTRACTOR

DATE

TRADEMARKS:

The following trademark used herein is owned by John Wagner Associates, Inc.: GRABBER

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