



Equal to or better than? You Compare.

Features & Benefits	Acoustical Sealants	
Surface Burning Characteristics Flame Smoke STC (ASTM C919) Ratings	GRABBER GSCSF Ratings 0 0	the leading brand Ratings 0 0
Kulligs	33	33
Environmental Impact Low VOC Meets Green Seal® GS-36 LEED EQ Credit 4.1 Low-Emmitting Material SCAQM Rule 1168 Compliant	YES @ 42.1g/l YES YES YES	NO @ 65g/l NO YES NO
CARCINOGENICITY: IARC: NTP:	NO NO * MSDS page 2 of 5	YES YES * MSDS page 7 of 8
Remains flexible after curing	YES	YES
Coverage 28 ounce tube @ 3/8" bead	36' (maximum)	37' (approximate)
Viscosity	140,000-180,000 cps	250,000-400,000 cps
Standards ASTMC834 ASTME84 ASTM E90 UL Classified	YES YES YES YES	YES YES YES YES
Application Temperature	40° F	55° F
Solids	80%	73%

Save Time: More solids means 7% less product to install due to shrinkage.

Improve Job Quality: Low VOC's means user friendly and jobsite friendly.

Do More: Saving time and improving job quality means more productivity.