

CODE	CONNECTORS (CON)	CODE	SEALANT
MC-1	Single Connector (Single Key or Screw)	PIB	Polyisobutylene
MC-4	4 Corner Mechanical Connector	PS	Two Component Polysulfide
CC	CC = Continuous Welded	SI	One Component Silicone
LC	LC = Linear Connection	S2	Two Component Silicone
N/A	Not Applicable	HM	Hot Melt Butyl Thermoplastic
		RHM	Hot Melt Butyl Thermoset
		PUR	Two Component Polyurethane
CODE	SPACER - GENERIC	CODE	GAS
AA	Aluminum (Anodized)	AR	Argon
AM	Aluminum (Mill Finished)	KR	Krypton
AO	Aluminum (Painted, Aludized, Powder, etc.)	CO	CO = Carbon Dioxide (CO ₂)
DS	Butyl composite spacer	BL	Blend (Specify %s and Composition)
DL	Butyl polycarbonate spacer		
IX	Polymer plastic spacer		
INS	U-channel (Stainless Steel) spacer		
INT	U-channel (Tin plated steel) spacer		
FSM	Foam Spacer Metalized multi-layer vapour barrier		
	Foam Spacer Solid aluminum multi-layer vapour barrier		
FSS	Foam Spacer Plastic/Polymer foam back of spacer - no metal based multi-layer vapour barrier		
FSP	Foam Spacer Plastic/Polymer foam back of spacer - no metal based multi-layer vapour barrier		
PPA	Polymer Plastic Aluminum		
PPSS	Polymer Plastic Stainless Steel		
SG	Steel (Galvanized)	CODE	DESICCANT
SM	Steel (Mill Finished)	MS	Molecular Sieve
SS	Stainless Steel	SG	Silica Gel
SO	Steel Other (Painted etc.)	BL	Blended MS & SG
SZ	Nickel/Zinc Plated Steel	DM	Desiccated matrix (integral to spacer)
TBA	Thermally broken anodized aluminum	OT	Other (specify)
TBC	Thermally broken Chrome		
TBS	Thermally Broken Steel		
TBT	Thermally Broken Tin		
	Butyl sealant spacer (Aluminum or Stainless Steel)		
TS	Thermally Broken Tin		
TX	Polycarbonate spacer		
TP	Thermoplastic spacer		

Program Testing Fees

(Contact the IGMA approved testing facility of your choice to obtain a fee schedule)

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