

CERTIFIED PRODUCT KEY

Sealant:

HMB	=	Hot Melt Butyl
MPS	=	Modified Polysulfide
MPU	=	Modified Polyurethane
PB	=	Polyisobutylene
PS	=	Polysulfide
PU	=	Polyurethane
SI	=	Silicone
PUMS	=	Polyurethane Modified Silicone
RHMB	=	Reactive Hot Melt Butyl
EPU	=	Extrudable Polyurethane

Construction Components:

K	=	Corner Key
J	=	Joiner
AP	=	Aperture Plug
ASM	=	Air Space Material (ex. Muntins)
CT	=	Capillary Tubes

Construction Materials:

AA	=	Anodized Aluminum
MA	=	Mill Finish Aluminum
AL	=	Aluminum
GS	=	Galvanized Steel
SS	=	Stainless Steel
TS	=	Tinplate Steel
SM	=	Mill Finished Steel
CS	=	Chrome Coated Steel
SO	=	Steel Other (Painted, etc.)
ZS	=	Nickel/Zinc Plated Steel
DC	=	Die Cast
PL	=	Plastic

Desiccant:

MS	=	Molecular Sieve
BL	=	Blended Desiccant
DM	=	Desiccated Matrix

Thermal Break:

DP	=	Desiccated Plastic
PF	=	Plastic Foam
P	=	Plastic

Spacer Systems – Generic:

BCS	=	Butyl Composite Spacer
BFS	=	Butyle Flexible Spacer
BPS	=	Butyl Polycarbonate Spacer
BSS	=	Butyl Sealant Spacer
FS	=	Foam Spacer
PCS	=	Polycarbonate Spacer
PHSS	=	Plastic Hybrid Stainless Steel
PSS	=	Polymer Spacer System
TBAA	=	Thermally Broken Anodized Aluminum
TBCA	=	Thermally Broken Coated Aluminum
TBCS	=	Thermally Broken Chrome Steel
TBGS	=	Thermally Broken Galvanized Steel
TBTS	=	Thermally Broken Tin Steel
TP	=	Thermoplastic Spacer

Substrate:

U	=	Uncoated
C3	=	Sputter Coated, Non-Edge Deleted (Soft)
C2	=	Sputter Coated, Edge Deleted (Soft)
C1	=	Pyrolytic Coated (Hard)
SCF	=	Suspended Coated Film

Fabrication Techniques:

S	=	Soldered
W	=	Welded
B	=	Brazed
BC	=	Bent Corners (1, 2, 3, or 4)
MC	=	Mechanical Connector (1, 2, 3, or 4)

Vapor Barrier:

AF	=	Aluminum Foil
B	=	Butyl
P	=	Plastic
MT	=	Mylar Tape

Gas Content: Ref. Page 53

Gas Content	=	GCIA (measured value for initial content 90% or greater; after weathering, 80% or greater, under “new” program.
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Note: The materials of construction as listed above are presented as general information only. The designations for the various component parts are generic and do not reflect specific product modifications or technical differences within a component. For more detailed information on components, contact your insulating glass supplier.

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