



EdgeSil™ IGS3763

Better performance and longer life
for insulating glass units.

Consistent, proven resistance
to UV rays, strong winds and
temperature extremes.

EdgeSil IGS3763 is an
optimized silicone adhesive
sealant for edge seal
applications for gas and air
filled insulating glass units.

**EdgeSil IGS3763 two-component silicone
offers variable work life with fast deep
section cure to accommodate scheduling
and production needs.**

Providing high modulus and excellent elastic
recovery of the secondary seal, this sealant
ensures performance of the primary seal.
IGS3763 adhesive sealant can be used in
structural and regular glazing systems for facades
and window walls.

Application Benefits:

Proven Durability - Long-term resistance to UV and natural weathering.

High Modulus - Minimizes movement of the primary PIB seal.

Excellent elastic recovery - Maintains the original edge design dimensions of the IG unit.

Primerless Adhesion - Adheres to hard coated and uncoated glass as well as warm-edge and traditional types of spacers.

Fast Cure - May allow for shipping of fabricated insulating glass units within hours of completion without silicone transfer or glass shifting.

Non-Flammable - Does not require special handling or storage associated with flammable materials.


Low Sag - Improved ease of use on automated sealant lines.

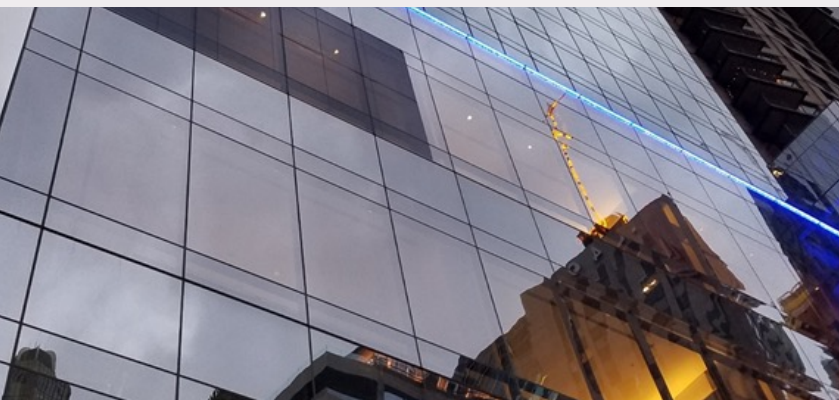
Compatibility - Compatible with Momentive's structural and weather sealing silicones as well as many commonly used accessories in the glass and glazing trade.



EOTA category 1 approved to support façade system designs based on inserts in the edge seal of the insulating glass unit. IGS3763 adhesive sealant meets EOTA, EN, ASTM and GB standards for Structural Glazing and Insulating Glass.

Available Colors:

| | |
|--|------------------------|
|  | Black (IGS3763) |
|  | Grey (IGS3767) |



Contact us for additional information.

siliconesforbuilding.com

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