H.B. Fuller | KÖMMERLING

WINDOW & INSULATING GLASS

High Quality Secondary Sealants



Our insulating glass expertise is your benefit

As the premier global insulating glass sealant provider, H.B. Fuller | KÖMMERLING offers a complete line of high quality secondary sealants for the glass market. Our solutions provide frequently tested combinations with one- and two-component sealant technologies. All sealants are laboratory and field tested in a variety of extreme and accelerated aging conditions. Built into each formula technology are years of expertise on requirements needed for long lasting, high quality IG units. Our insulating glass expertise is your benefit. Let us help you make the right sealant choice. Our team will help you select the combination that best fits your process and finished product goals.

Secondary Sealants Portfolio

Polyurethane

In addition to a low moisture vapor transmission rate and good gas retention, our 2-component polyurethane sealants are characterized by fast adhesion build-up and good adhesive properties on many kinds of metal and plastic.

Polysulfide

Our 2-component polysulfide sealants are characterized by a low moisture vapor transmission rate and good gas retention and wide ranging adhesion. Tolerant of mix ratio deviations of up to ± 20 %.

Silicone

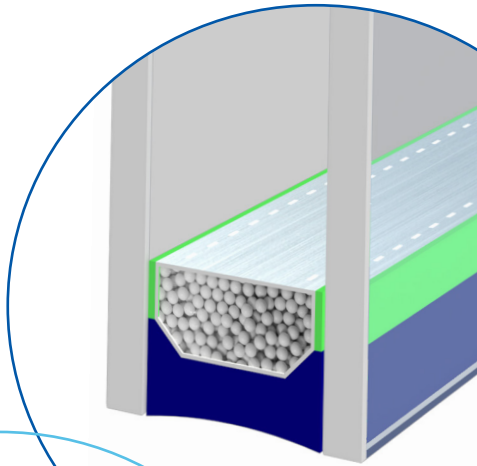
If high UV stability of the edge is needed, silicones are the preferred choice. Our silicone sealants have not only excellent UV resistance but also exhibit good weathering and temperature resistance.

Hot Melt Butyl

Our hot melt sealants are characterized by an extremely low moisture vapor transmission rate and good gas retention. They offer easy processing and quick handling.

Reactive Hot Melt

Our reactive hot melts are single component sealants with improved shear and heat resistance compared to traditional hot melts without the issues related to two component systems. They offer excellent MVTR and gas retention properties.





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Product	Description
HL-5153B	Reactive Hot Melt
HL-5160C	Reactive Hot Melt
Isomelt R	Reactive Hot Melt
HL-5130	Hot Melt
HL-5140	Hot Melt
HL-5145	Hot Melt
Isomelt M	Hot Melt
GD 677 NA	Polyurethane
PU-810	Polyurethane
GD 116 NA	Polysulfide
GD 920 D	Silicone

TESTED & CERTIFIED

All of our products meet the requirements of ASTM E2190, CGSB 12.8 & EN1279

We also offer polyisobutylene primary sealants with excellent performance in field and laboratory testings.
Call us at 651-236-5900 or contact your sales representative to find the perfect combination for your needs.

H.B. Fuller

Call us at 651-236-5900 or contact your sales representative.

For more information about our company, visit **www.hbfuller.com/window**.

Join the Conversation | **www.hbfuller.com/connect**

IMPORTANT: It is purchaser's sole responsibility to test and determine the suitability of any product for the intended use. Any product samples provided for testing are provided in accordance with standard limited warranties as stated on our technical data sheets, and the H.B. Fuller General Terms and Conditions of Sale apply. All other terms are rejected. ® and ™ are trademarks of H.B. Fuller Company ("H.B. Fuller") or one of its affiliated entities.

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