



## HB Fuller Hot Melt Butyl 5145

**Product #** IGHM5145149

### DESCRIPTION

#### Low vapor transmission rate

The hot melt adhesives span a wide range of polymer technologies and are critical enablers to a broad range of manufacturing and end-use product applications. In packaging, converting, assembly, bookbinding, nonwovens, footwear, and many other markets, hot melt glues and adhesives offer a critical advantage: fast processing. Unlike water-based or solvent-based adhesives, hot melt adhesives do not require drying. Hot melts begin bonding almost immediately after application, as they cool down to their solidification point. This fast solidification is ideal for use on highly automated manufacturing lines that require rapid bond formation.

This HB Fuller Hot Melt brand sealant provides high performance and exceptional resistance. It is designed for a number of window insulating applications. Sold in 22.67 kg (50 lbs.) packs.

### ADVANTAGES AND BENEFITS

- Proven performance butyl sealant. - Compatible with Low-E glass - Resistant to degradation from UV light, temperature extremes, and water immersion - Excellent adhesion to glass and aluminum

### TECHNICAL SPECIFICATIONS

<b>Product #</b>	IGHM5145149
<b>Finish</b>	Black
<b>Material</b>	Butyl
<b>Weight</b>	50 lb

### APPLICATION

Insulating glass sealant, intercept spacers, super spacer, flexible foam spacer, box spacer.

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## PRODUCT PHOTOS

