

North American Testing Comparison of IG Characteristics Guide

	D-2000 Reactive Hot melt Butyl	Urethane Reactive Hot Melts	Hot Melt Butyl	Two-Part Curing	Two-Part Silicone
Use Standard Hot Melt Equipment	Yes	Yes	Yes	No	No
Need to machine Or Hand Mix	No	No	No	Yes	Yes
Contains hazardous Ingredients	No	Yes	No	Yes	Yes
Initial Green Strength	Excellent	Poor	Good	Poor-Fair	Poor-Fair
Moisture Vapour Transmission Rate	Excellent	Fair	Good	Fair	Very Poor
Argon Permeance	Excellent	Fair	Good	Poor-Fair	Very Poor
Unit Handling Time	Excellent	Poor-Fair	Excellent	Good	Fair
Provide Dual Seal Equivalency	Yes	Yes	In combination With Polyisobutylene	In combination With Polyisobutylene	In combination With Polyisobutylene