OCTOBER 2011

HM130 SERIES HOT MELT BUTYL

CRL HM130 Series Hot Melt Butly IG Sealant is formulated with advanced synthetic polymers and elastomers to provide superior structural, adhesive, and cohesive strengths. HM130 is virtually tack-free within minutes after application. HM130 retains excellent elastomeric traits and performance charactistics across a wide spectrum of temperature extremes.

HM130 is a single component, 100% solids, IG sealant formulated to provide the versatility required by today's scope of application equipment. HM130 is approved for use on the Intercept® IG System, is used on automated gunning tables, can be directly gunned via 55-gallon pumping equipment, and via small, low production volume units.

APPLICATION PROPERTIES

Color	Black and Gray
Flow Rate	40gm/min @ 360° F, 80psi through .125 orifice
Specific Gravity	1.3
Lb./Gallon	10.4
Shelf Life	6 months
Application Temperature Range	Please call for operating parameters specific to your setup and requirements.

PERFORMANCE PROPERTIES

Shore "A" Hardness	45
MVTR (ASTM E96, Procedure B)	0.091 gr/100in²/24hr
Tack	Tack-Free minutes after Application
Seal Durability	Accelerated Weathering
ASTM E774, ASTM E773 Test Method	Single Seal System
Frost Point, Initial	Pass < -90°F
Level "CBA"	Pass < -90°F
Fog Test	Pass

- HM130 Hot Melt Butyl IG Sealant is available in 55-gallon steel drums (net 45 gal) and 5 gallon pails (net 4.5 gal) Large cakes 15" x 11" x 6" (net 3 gallons), Small cakes 8" x 6" x 4" (net 4.5 gallons/case of 8), Half cakes 8" x 3" x 4" (net 4.5 gallons/case of 16).
- HM130 has been evaluated and approved by PPG Industries, Inc. for use on the Intercept® IG System.

The Intercept® IG System is a trademark of PPG Industries, Inc.

This information provided herein is believed accurate to the best of our knowledge, but without warranty or guarantee of any kind expressed or implied.

TOLL FREE TELEPHONE (800) 421-6144 • TOLL FREE FAX (800) 262-3299 • CRLAURENCE.COM





