

CRL BUTYL COATED FOAM TAPE

PRODUCT DESCRIPTION

A highly compressible PVC foam core encapsulated with high tack butyl adhesive/sealant. This flexible material conforms readily to corners and irregular contours. Gives a secure seal that helps protect against water penetration and prevents corrosion and moisture damage.

SPECIFICATIONS

Meets FORD ESB-M3G143-A2

BASIC USE

Used as a sealant against moisture and dust elements for various applications including freezer seals, bus body and window, metal building, marine sealing, R.V. window and roof seals and modular windows.

HEALTH & SAFETY

For all CRL products, and for other products used in conjunction with CRL products, users must follow individual product data sheet and Material Safety Data Sheets (M.S.D.S.) for health and safety precautions. Always use protective eyewear.

FEATURES	BENEFITS
High tack 100% solid butyl coating	Adheres aggressively to most substrates
Compressible PVC foam inner core	Easily conforms to irregular contours reducing gaps for better sealing
Easy-release liner	Clean, rapid application
Lightweight foam core	Reduces vehicle weight & lowers shipping charges
Formulated for ozone and UV resistance	Excellent weatherability
Will not cold flow	Eliminates trimming, waste and unsightly oozing

PART NUMBER	DIMENSIONS
K3A203	3/16" Diameter
K3A204	1/4" Diameter
KB31638	1/8" x 3/8"
KB31612	1/8" x 1/2"

TECHNICAL DATA

PHYSICAL PROPERTIES

DENSITY, FOAM ONLY (ASTM D-1667)	7.0 lbs/cu. ft.
HARDNESS: SHORE 00 (ASTM D-2240).....	60
*FORCE TO COMPRESS (ASTM D-1667)	4.6 PSI
*COMPRESSION DEFLECTION (ASTM D-1667).....	1.5 PSI
*COMPRESSION SET, % LOSS FROM ORIG. HT (NTP-37).....	8%
*WATER ABSORPTION, % BY VOLUME (NTP-35)2%
*WATER PENETRATION (AAMA 810.0).....	Pass-No leaks
COLD FLEX @ 20°F (AAMA 810.1)	Pass-No cracking
TENSILE STRENGTH (NPT-7)	80 PSI
ELONGATION (NTP-7)	80%
BURN RATE - FLAMMABILITY (FMVSS-302=<4 in/min)	1.00 in/min

APPLICATION PROPERTIES

SHELF LIFE	1 year minimum
SERVICE TEMP	-15°F to 160°F
APPLICATION TEMP	50°F to 125°F

*Based on 30% compression

NOTE: The foregoing information is published as general information only. The listed properties and performance characteristics are approximate values and are not part of the product specification.

LIMITED WARRANTY

C.R. Laurence/Manufacturer warrants this product for one year from date of installation to be free from manufacturing defects, and to meet the technical properties on the current Technical Data Sheet if used as directed within shelf life. User determines suitability of product for intended use and assumes all risks. Buyer's sole remedy shall be limited to the purchase price or replacement of product exclusive of labor or cost of labor. NO OTHER WARRANTIES EXPRESS OR IMPLIED SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. C.R. LAURENCE/MANUFACTURER SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES. C.R. LAURENCE/MANUFACTURER SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.

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