

SEALANTS

CRL7708 WINDSHIELD AND BODY SEALANT

PRODUCT NAME:

CRL 7708 Windshield and Body Sealant

PRODUCT DESCRIPTION

CRL 7708 is a non-hardening, non-drying, water resistant sealer for rubber set windshields and backlites.

- Non-hardening, non-drying remains flexible
- Absorbs expansion, shock and vibration
- Easy clean-up, wipe with dry rag

BASIC USE

CRL 7708 can be used between the gasket and the body of the automobile as well as between the glass and the gasket to seal out moisture, dust and air.

INSTRUCTIONS FOR USE

1. Cut nozzle to desired bead size.
2. Clean surfaces to be sealed of grease, oil and foreign matter.
3. For windshields, flow small bead into gasket channel cavity.
4. For body joints and seams, apply uniform bead to clean surfaces.
5. DO NOT THIN.

SAFETY PRECAUTIONS

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

CLEAN UP

Use CRL 2032 General Purpose Solvent.

LIMITATIONS

1. Should not be used when installation calls for urethane adhesive on gasket.
2. No adhesive qualities for use sealant only.

PACKAGING

10.5 fl.oz. (310 ml) cartridge.

TABLE 1 - PHYSICAL PROPERTIES

| Property/Test Methods | Value |
|--------------------------------------|------------------------|
| Base Polymer | Butyl |
| Color | Black |
| Solids, by weight | .85% |
| Specific Gravity | 1.30 |
| Sag Resistance (ASTM D2202) | .015" |
| | Maximum @ 158°F (70°C) |
| Heat Resistance 1 Month@158°F (70°C) | Excellent |
| U.V. Resistance 1 Month in QUV | Excellent |

TABLE 2 - APPLICATION PROPERTIES

| Property/Test Methods | Value |
|-------------------------|--|
| Application Temperature | 40°F to 113°F (4°C to 45°C) |
| Storage | 40°F to 90°F (4°C to 33°C) |
| Shelf Life | 12 months unopened |
| | container, store at 77°F (25°C) / 50% RH |

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.



TECHNICAL SERVICE

Complete technical information and literature is available from C.R. Laurence Co., Inc. Any technical advice furnished by the company or any representative of the company concerning any use or application of any sealant is believed to be reliable, but the company makes no warranty, expressed or implied, for any use or application for which such advice is furnished.

LIMITED WARRANTY NOTICE

CRL and its manufacturer warrant our products to be of good quality and will replace or, at our election, refund the purchase price of any products proved defective. Satisfactory results depend not only upon quality products but also upon many factors beyond our control in the application process. Therefore, except for such replacement or refund CRL and its manufacturers make no warranty or guarantee, expressed or implied, including warranties of fitness merchantability, respecting its products. CRL and its manufacturers shall have no other liability with respect thereto. User shall determine the suitability of the product for his intended use and assume all risks and liability in

connection therewith. Any authorized change in the printed recommendations concerning the use of our products must bear the signature of the CRL Product Manager.

COOPERATIVE TESTING

Materials submitted for testing should be sent to:

C.R. Laurence Co., Inc.
 Technical Sales Department
 PO Box 58923
 Los Angeles, CA 90058-0923

This program is intended to eliminate potential field problems by pretesting CRL construction sealants with sample of the building materials on which the sealant will be applied. The test will aid in determining the proper surface preparation method, effective solvents for cleaning and whether priming is necessary to achieve optimum adhesion. Following this procedure will remove many of the unknown variables which affect field success.

Test samples of substrates should be identified as to manufacturer, origin, designed use building project, person and firm originating the request. Appropriate sketches or drawings showing the intended use can be helpful.

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United States

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PROFESSIONAL QUALITY
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