

# COHRIlastic 4032 FIBERGLASS REINFORCED

## PRODUCT DESCRIPTION

COHRIlastic® CF 4032 is a thin flexible abrasion resistant reinforced general purpose silicone rubber coated Fabric. This product is often used in expansion joints due to its ability to expand and contract with changes in temperature. CF 4032 offers an asbestos free gasketing that will function through a wide temperature range.

## APPLICATION ADVANTAGES

- Unlimited life at room temperature
- Excellent weatherability
- Odorless
- The burning of this product produces a nonconductive ash
- Dimensionally Stable

## PHYSICAL PROPERTIES \*

## TEST METHOD

Thickness	(inch)	.032	ASTM D-751
Fiberglass Thickness	(inch)	.014	ASTM D-751
Break Strength, Warp	(ppi)	300	ASTM D-751
Elongation	( % )	<10	ASTM D-751
Diaphragm Burst Strength	(psi)	750	ASTM D-751
Weight	(oz/yd <sup>2</sup> )	35	ASTM D-751
Compression Modulus	(5%, psi)	115	ASTM D-575
Durometer with fabric	(shore A)	81	ASTM D-2240
Durometer rubber compound	"	50	ASTM D-2240
Weight Loss, 4 hours @ 400 F(%)		1.0	ASTM D-573
Temperature Range	(F)	-100- +500	-----
Color		Gray	-----

\*All physical properties are typical values and should not be used for writing specifications.

**AVAILABILITY** Factory stock is available as 36" wide yard goods.

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**Important Notice To Purchaser:** The following is made in lieu of all warranties, expressed or implied. Seller's and manufacturer's only obligation shall be to replace such quantity of the product found to be defective. Neither seller or manufacturer shall be liable for any injury, loss or damage, direct or con-sequential arising out of the use of or the inability to use the product. Before using, user shall determine the suitability of the product for his intended use, and the user assumes all risk and liability whatsoever in connection therewith. The foregoing may not be changed except by an agreement signed by officers of seller and manufacturer.