



AAA-ACME RUBBER CO.

A Division of Fillipone Enterprises Inc.

2003 E. 5th Street, #1

Tempe, AZ 85288

Phone: 480-966-9311 Email: info@acmerubber.com

SPECIFICATION SHEET

VITON FLUOROELASTOMER

PART #SI-.045X36-7X009

COMPOUND

TYPE	VITON (100% VIRGIN POLYMER)*
COLOR	BLACK
DUROMETER	75 $\pm$ 5 SHORE A
TENSILE	1200 PSI MINIMUM
ELONGATION	200% MINIMUM
SPECIFIC GRAVITY	1.89 NOMINAL

**NOTE: This material is made using only 100% Virgin Viton Fluoroelastomer polymers specifically compounded for improved Fuel, Oil, and Chemical Resistance and a 66% (Minimum) Fluorine Content.*

FABRIC

FABRIC	NOMEX
TYPE	SPUN ARAMID NOMEX
WEIGHT	7oz/ Sq Yd
WEAVE	PLAIN
MULLEN BURST	450+ PSI (MIN)

FINISHED PRODUCT: 100% VIRGIN VITON FKM//NOMEX (1 PLY)

GAUGE	(.045" $\pm$.006")
COATING	BALANCED COATED (.015"//.015")
CURE STATE	CURED
COLOR	BLACK
SURFACE	STD SMOOTH SURFACE (LIGHTLY DUSTED)
WIDTH	36" WIDE

The data is based on testing, and to our knowledge, is accurate. Since applications, test methods, and procedures may vary, we recommend that users of our product perform their own tests to assure the suitability of these products for their application. We offer no product warranty, either expressed or implied, except any product proven defective will be replaced. Freedom from present or future infringement cannot be guaranteed, nor can the suitability for a specific application.

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