



BLAYLOCK GASKET & PACKING
3213 RAMONA DRIVE, FT. WORTH, TEXAS, 76116
(800) 259-8770 – sales@BlaylockGasket.com

TDRD 11067-(.062") (75) (1PLY) (7oz) X36" (MB450)

Description: 100% Virgin Viton™ Fluoroelastomer // Nomex (1 PLY)

Compound Information: TYPE Viton™ (100% Virgin Polymer)*

DUROMETER 75 +/- 5 Shore A

TENSILE 1200 PSI Minimum

ELONGATION 200% Minimum

SPECIFIC GRAVITY 1.91 Nominal

Fabric Information:

TYPE Nomex

WEIGHT 7oz / Sq. Yd.

WEAVE Plain

MULLEN BURST 450+ PSI (Min)

Finished Product Information:

GAUGE (.062" +/- .010")

COATING Balanced Coated (.030"//.030")

CURE STATE Cured

COLOR Black

SURFACE Std. Smooth Surface (Lightly Dusted)

WIDTH 36" Wide per Customer Order

* NOTE: This material is made using only 100% Virgin Viton™ Fluoroelastomer polymers specifically compounded for improved Fuel, Oil, and Chemical Resistance required for this type of service. No Reprocessed, Reground or Blended Non Fluoroelastomer polymers are used in this 100% Virgin Viton™ compound.

Properties and application parameters shown throughout this datasheet are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Blaylock Gasket. Failure to select proper sealing products could result in property damage and/or serious personal injury. Specifications are subject to change without notice. This edition supersedes all previous issues.