American National Rubber

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DATA SHEET

EPDM/SBR Blend Low Density		4116-LDB (2)
Color:		Black
Specifications:	ASTM D-1056-00 ASTM D-1056-67(1) SAE J18-02 GM 6086M(3) GMN11106(3)	2A1 RE41 2A1 II II
25% Compression Deflection (PSI)		2 - 5
Shore 00 Durometer (Approximate)		30 - 45
Density (Approximate p.c.f.)		3 - 6
Water Absorption By Weight		5%
Temperature Range		-70 to 225 F
Weather Resistance:	UV Ozone	Fair Good
Accelerated Linear Shrinkage (Typical)		10%
Tensile Strength (Typical)		45 PSI
Elongation (Typical)		150%
Flammability:	FM VSS No. 302	Pass

(1)Obsolete specification listed for reference only. ANR certifies to most recent revision of ASTM D-1056 and SAE J18.

(2)Ford Spec. VEF 4 VH-80A100-AA (Fungus Resistant)

(3)Certain sections of this specification will not apply to all products. Contact Customer Service for details.

American National Rubber disclaims responsibility for results of use of this information, which is furnished without charge, or of any product mentioned herein. It is the user's responsibility to make and be guided by his own testing before making a final decision on the type of material to be used in any application.

ISO 9001-2000 Certified Company