



DATA SHEET (effective 02/21/08)

SFO Continuous Rolls/Sheets

Physical Properties

Polymer			PVC/NBR
Color			Black
Classifications			
ASTM D 1056-68			SBO10
ASTM D 1056-00			1B0
Suffix Requirements			B2, C1, M, P
1. 25% Compression Resistance (psi)	ASTM D 1056	0.4 max.	
2. 50% Compression Set (%)	ASTM D 1056	5 max.	
3. Density (lb/ft ³)	ASTM D 1056	3.5 – 5.5	
4. Tensile (psi)	ASTM D 412	25 min.	
5. Elongation (%)	ASTM D 412	125 min.	
6. Flammability (1)			
FMVSS302	0 Burn Rate	Pass	
UL 94	HF-1 @ 3.8 mm	Pass	
7. Temperature Use: (2)	ASTM D 1056	Cold Crack High (3)	-40°F 200
Standard Roll Widths (in)			54"
Maximum Gauge (in)			2.0"

(1) Flammability – This item and any corresponding data refer to typical performance in the specific test indicated and should not be construed to imply this material's behavior in other fire conditions.

(2) This recommendation is based on polymer type only. For specific application requirements please contact technical service

(3) This temperature is the maximum allowable for intermittent exposure only. For continuous use temperature please contact technical service department.

NBR – Acrylonitrile Butadiene Rubber

PVC – Polyvinyl Chloride

Minimum gauge for skin two sided products is 1/4". Skin one side is available at 1/8" thickness.

Other gauges and widths may be available. Please contact Customer Service.

Note: SFO meets: Chrysler MS-AY 522 Type I and Type II. SFO is also listed on MS-AY 522 Specification for Type 1

WSB-M3G102-B2 with some deviations

GM6086M Type 1A with some deviations

GMN11106 Type 1AA with deviations

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