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Published by	Engineering Standard	Callout	Fostek Product	Polymer	Cells	Comments
GM	GM6086M	all types	2996	EPDM	semi	Replaced by GMW17408, see below
	GMN11106	all types	2996	EPDM	semi	Replaced by GMW17408, see below
	GMW3259	Mildew	3997	EPDM	closed	
	GMW15473	all types	2996.3	EPDM	semi	Replaced by GMW17408, see below
	GMW17408	Class II Type II Interior/Exterior/ Underhood	2996	EPDM	semi	Listed on General Motors Materials Approved Source List
	GMW17408	Class I Type I Interior/Exterior	3996.3	EPDM	semi	Listed on General Motors Materials Approved Source List
	GMW17408	Class I Type II Interior/Exterior	3996.1	EPDM	semi	Listed on General Motors Materials Approved Source List

Ford	WSB-M3G212-A		2996 HD	EPDM	semi	No exceptions
	WSB-M3G212-A		2996	EPDM	semi	Deviation to density and tensile
	WSB-M3G212-A		2996.1	EPDM	semi	Deviation to density and tensile
	WSB-M3G212-A		3996	EPDM	semi	Deviation to density and tensile
	WSB-M3G212-A		3996.1	EPDM	semi	Deviation to density and tensile
	WSK-M2D419-A	Type 1	2996	EPDM	semi	No exceptions; water absorption tested to 43.1 added skin clause.
	WSK-M2D419-A	Type 1	3996	EPDM	semi	No exceptions; water absorption tested to 43.1 added skin clause.
	WSK-M2D419-A	Type 1	3996.1	EPDM	semi	No exceptions; water absorption tested to 43.1 added skin clause.
	WSK-M2D419-A	Type 2	3997	EPDM	closed	No exceptions
WSS-M99P48-B1	Underhood/ Underbody/Exterior	3996.1	EPDM	semi		

Toyota	TSK 6505G	2A	2996	EPDM	semi	No exceptions
	TSK 6505G	2A	2996.1	EPDM	semi	No exceptions
	TSK 6505G	2A	2996.2	EPDM	semi	No exceptions
	TSK 6505G	2A	2996.3	EPDM	semi	No exceptions
	TSK 6505G	2A	3996	EPDM	semi	No exceptions
	TSK 6505G	2A	3996.1	EPDM	semi	No exceptions
	TSK 6505G	2A	3996.2	EPDM	semi	No exceptions
	TSK 6505G	2A	3996.3	EPDM	semi	No exceptions
	TSK 6505G	2A	6996.1	EPDM	semi	No exceptions
	TSK 6505G	2A	8996.8	EPDM	semi	No exceptions
	TSK 6505G	2B	2997	EPDM	closed	No exceptions
	TSK 6505G	2B	3997	EPDM	closed	No exceptions
	TSM0500G	Flammability	all products	EPDM	semi & closed	Call for specific thicknesses
	TSM1501G	1A0	3996.1	EPDM	semi	
TSM1501G	2A1	3997	EPDM	closed		

Stellantis/FCA	MS-AY-516	Type 1	XB41	PVN	closed	On the approved source list
	MS-AY-430	Type 1	3996	EPDM	semi	On the approved source list
	MS-AY-430	Type 1	3996.1	EPDM	semi	On the approved source list
	MS-AY-430	Type 2	2997	EPDM	closed	On the approved source list
	MS-AY-430	Type 2	3997	EPDM	closed	
	MS-AY-430	Type 4	2999	EPDM	closed	
	MS-AY-528	See MS-AY-550				
	MS-AY-550	Grade A Type 1	3996.1	EPDM	semi	Deviation to elongation
	MS-AY-550	Grade A Type 2	2996	EPDM	semi	
	MS-AY-550	Grade A Type 2	3996	EPDM	semi	On the approved source list
MS-AY-550	Grade A Type 2	3996.1	EPDM	semi	On the approved source list	

Nissan	NES M0132	Method 3 Class 3	3996.1	EPDM	semi	
	NES M0402	Method #2	3996.1	EPDM	semi	

Hyundai	MS260-13	OR C0P	3996.1	EPDM	semi	Deviation to Hardness test method
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ASTM D1056

SEMI-OPEN/CLOSED CELL MATERIALS

Callout	Fostek Product	Polymer	Comments
1A0/2A0	2996	EPDM	Additional suffixes can be added; water absorption tested to 42.1 added skin clause.
1A0/2A0 Z = 7 kPa max	2996.1	EPDM	Additional suffixes can be added; water absorption tested to 42.1 added skin clause.
1A0 Z1 = 2 kPa max	2996.3	EPDM	Additional suffixes can be added
1A0/2A0	3996	EPDM	Additional suffixes can be added; water absorption tested to 42.1 added skin clause.
1A0/2A0 Z = 7 kPa max	3996.1	EPDM	Additional suffixes can be added; water absorption tested to 42.1 added skin clause.
1A0 Z1 = 2 kPa max	3996.3	EPDM	Additional suffixes can be added
1A0 Z1 = 2 kPa max @ 50%	3996.4	EPDM	Additional suffixes can be added
2A0/2A1 Z = 5-20 kPa	3996.U	EPDM	Additional suffixes can be added; water absorption tested to 42.1 added skin clause.
2A0 Z = 7.8 kPa max	6996.1	EPDM	Additional suffixes can be added; water absorption tested to 42.1 added skin clause.
1A0/2A0 Z = 0.8-4.0 kPa	8996.8	EPDM	Additional suffixes can be added; water absorption tested to 42.1 added skin clause.

CLOSED CELL MATERIALS

Callout	Fostek Product	Polymer	Comments
2A1	2997	EPDM	Additional suffixes can be added
2A1	3997	EPDM	Additional suffixes can be added
2A1	3998	EPDM	Additional suffixes can be added
2A2	2999	EPDM	Additional suffixes can be added
2A3	2995-1	EPDM	Additional suffixes can be added
2A4	2995.2	EPDM	Additional suffixes can be added
2B1/2C1	XB41	NBR/PVC	Additional suffixes can be added
2B1/2C1	XPN1	NBR/PVC	Additional suffixes can be added
2B1/2C1	XiB1	NBR/PVC/CR	Additional suffixes can be added
2B2/2C2	XiB2	NBR/PVC/CR	Additional suffixes can be added
2B3/2C3	XiB3	NBR/PVC/CR	Additional suffixes can be added
2B1/2C1	Xi41	NBR/PVC/CR	Additional suffixes can be added
2B2/2C2	Xi42	NBR/PVC/CR	Additional suffixes can be added
2B3/2C3	Xi43	NBR/PVC/CR	Additional suffixes can be added
2C2/2C3	XCR3	NBR/PVC/CR	Additional suffixes can be added

Published by	Engineering Standard	Callout	Fostek Product	Polymer	Cells	Comments
ASTM	D925	No Migration Staining	all products	EPDM/PVN	semi & closed	
	D1149	Ozone	all products	EPDM/PVN	semi & closed	
	D1171	Ozone	all products	EPDM/PVN	semi & closed	
SAE	J18		all products			See ASTM D1056
Federal	FMVSS302	Flammability	2996 family	EPDM	semi	3 mm and higher
	FMVSS302	Flammability	3996 family	EPDM	semi	3 mm and higher
	FMVSS302	Flammability	all products	EPDM/PVN	semi & closed	3 mm and higher
Delphi	SD2-207	Par 6.13	3996.1	EPDM	semi	
	M6711		2999	EPDM	closed	
	M1864		2995-1	EPDM	closed	
UL 94	HF-1	10 mm and above S1S	3996.1	EPDM	semi	Tested at an ISO17025 accredited lab for UL94HF testing