



CUSTOMER: **Precix**

LAB RPT. #: **N/A**

DATE: _____

SPEC./DWG #: **GM6268M, Type 2**

REV.: **N/A**

PART #: **N/A**

APCO: **N/A**

COMPOUND: **13430 (G17)**

LOT #: **6268**

PRECIX, INC. - TEST REPORT

TYPE OF TEST	TEST METHOD	SPEC.	ACTUAL	PASS Y/N	TYPE OF TEST	TEST METHOD	SPEC.	ACTUAL	PASS Y/N
Original Properties									
Hardness, Shore A, Pts.	D-2240	75±5	75	Y					
Tensile Strength, MPa, Min	D-1414	7	7	Y					
Elongation Strength, %, Min.	D-1414	140	178	Y					
Modulus at 50% ϵ Mpa, Min.	D-1414	1	2	Y					
Tear Strength, Die C, kN, Min.	D-624	11	13	Y					
Fluid Resistance Properties									
70 hrs. at 23°C									
85% Ethanol / 15% Fuel C									
Tensile Change, %, Max.	D-1414	0/-60	-18	Y					
Elongation Change, %, Max.		20/-33	-6	Y					
Tear Strength Change, %		0/-50	-44	Y					
Volume Change, %		0/+35	+10	Y					
Fluid Aging Properties									
168 hrs. at 60°C									
85% Ethanol / 15% Fuel C									
Tensile Change, %, Max.	D-1414	-42/0	-34	Y					
Elongation Change, %, Max.		-30/+13	-21	Y					
Tear Strength Change, %	D-624	-50/0	-37	Y					
Volume Change, %		0/+30	+12	Y					
1008 hrs, at 49°C									
85% Ethanol / 15% Fuel C									
Tensile Change, %, Max.	D-1414	0/-65	-37	Y					
Elongation Change, %, Max.		0/-50	-16	Y					
Tear Strength Change, %	D-624	0/-60	-51	Y					
Volume Change, %		0/+35	12	Y					

NOTES/COMMENTS:

Any changes/updates to the lab report will be denoted by a double asterisk, (**), along with an updated report/signature date.

This report shall not be reproduced except in full, without the written consent of the Precix, Inc. Laboratory Manager.

BY AUTHORIZED AGENT: _____

(Name, Title, Date)

APPROVAL TO SUBMIT FOR PPAP: _____

(Name, Title, Date)

Precix, Inc. - 744 Belleville Avenue - New Bedford, MA 02742
 TEL: (508) 998-4000 FAX: (508) 998-4100



CUSTOMER: **Precix**

LAB RPT. #: **N/A**

DATE: _____

SPEC./DWG #: **GM6269M, Type 2**

REV.: **N/A**

PART #: **N/A**

APCO: **N/A**

COMPOUND: **13430 (G17)**

LOT #: **6268**

PRECIX, INC. - TEST REPORT

TYPE OF TEST	TEST METHOD	SPEC.	ACTUAL	PASS Y/N	TYPE OF TEST	TEST METHOD	SPEC.	ACTUAL	PASS Y/N
Original Properties									
Hardness, Shore A, Pts.	D-2240	75±5	75	Y					
Tensile Strength, MPa, Min	D-1414	7	7	Y					
Elongation Strength, %, Min.	D-1414	140	178	Y					
Modulus at 50% ϵ Mpa, Min.	D-1414	1	2	Y					
Tear Strength, Die C, kN, Min.	D-624	11	13	Y					
Fluid Resistance Properties									
70 hrs. at 23°C									
85% Ethanol / 15% Fuel C									
Tensile Change, %, Max.	D-1414	0/-60	-25	Y					
Elongation Change, %, Max.		20/-33	-10	Y					
Tear Strength Change, %		0/-50	-49	Y					
Volume Change, %		0/+35	+19	Y					
Fluid Aging Properties									
168 hrs. at 60°C									
85% Ethanol / 15% Fuel C									
Tensile Change, %, Max.	D-1414	-42/0	-34	Y					
Elongation Change, %, Max.		-30/+13	-21	Y					
Tear Strength Change, %	D-624	-50/0	-37	Y					
Volume Change, %		0/+30	+12	Y					
1008 hrs, at 49°C									
85% Ethanol / 15% Fuel C									
Tensile Change, %, Max.	D-1414	0/-65	-31	Y					
Elongation Change, %, Max.		0/-50	-7	Y					
Tear Strength Change, %	D-624	0/-60	-40	Y					
Volume Change, %		0/+35	22	Y					

NOTES/COMMENTS:

Any changes/updates to the lab report will be denoted by a double asterisk, (**), along with an updated report/signature date.

This report shall not be reproduced except in full, without the written consent of the Precix, Inc. Laboratory Manager.

BY AUTHORIZED AGENT: _____

(Name, Title, Date)

APPROVAL TO SUBMIT FOR PPAP: _____

(Name, Title, Date)

Precix, Inc. - 744 Belleville Avenue - New Bedford, MA 02742
 TEL: (508) 998-4000 FAX: (508) 998-4100