

## Scope of Accreditation For Precix

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In recognition of a successful assessment to ISO/IEC 17025:2005, accreditation is granted to **Precix** to perform the following tests:

Accreditation granted through: **February 20, 2018**

### Testing – Mechanical

Technology	Range, when necessary	Methods Used	Product Types	Remarks
Tensile, Elongation, Modulus & Tension Set		ASTM D412	Rubber	
Tensile, Elongation, Modulus & Tension Set		ASTM D1414	Rubber	
Tear Strength		ASTM D624	Rubber	
Specific Gravity		ASTM D297	Rubber	Hydrostatic Method
Compression Set		ASTM D395	Rubber	
Durometer, Type A		ASTM D2240	Rubber	
International Hardness (IRHD)		ASTM D1415	Rubber	
Accelerated Aging		ASTM D573 ASTM D865	Rubber	
Immersion Liquids, Volume Change		ASTM D471	Rubber	



<b>Technology</b>	<b>Range, when necessary</b>	<b>Methods Used</b>	<b>Product Types</b>	<b>Remarks</b>
Low Temperature Brittleness Point		ASTM D2137	Rubber	
Low Temperature Retraction		ASTM D1329	Rubber	
Stiffening at Low Temperature		ASTM D1053	Rubber	
Surface Ozone Cracking		ASTM D1149 (Method B; Procedure B <sub>1</sub> , B <sub>2</sub> , & B <sub>4</sub> ) ASTM D1171 (Section 7.2.3.3)	Rubber	

Approved by:



R. Douglas Leonard Jr.  
Chief Technical Officer

Date: February 4, 2015

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