

## EPDM 70

SPECIFICATION - ASTM D2000 M4CA710 A25 B35 EA14	Test	Spec	ASTM Method
<b>Original Properties</b>			
Hardness, shore A, Type A	67	70 +/-5	D 2240
Tensile, strength, min, MPa	12.1	10	D 412
Elongation, min, %	425	250	D 412
<b>Heat Ageing, 70 hours at 70°C</b>			D 573
Hardness change, max, points	+1	+7	
Tensile change, max, %	-5	-25	
Elongation change, max, %	-10	-25	
<b>Compression Set, Method B</b>			D 395
22 hrs at 125°C, max, %	45	70	
<b>Water Resistance, 70 hrs at 100°C</b>			D 471
Volume Change, %	-2	+/-5	

The above data is obtained through our own laboratory testing on slabs and buttons and als D2137