



Specification Sheet

Material	EPDM Rubber Sheet, Peroxide Cure
BRP Style	CA715
Finish	Smooth (Fabric Finish is Available)
ASTM Callout	ASTM D2000 2CA715A25B44C32EA14F17

Basic Requirements

Requirement	Condition	Specification Requirements
Hardness, Original	ASTM D2240	70±5
Tensile, Original	ASTM D412 - PSI Min	1,500
Elongation, Original	ASTM D412 - %	200

Heat Aged, Test Method D 573, 70 h @ 125°C

Tensile Change	PSI	± 30% Max
Elongation Change	%	- 50 % Max
Hardness Change	Points	± 15 Max

Oil Immersion

		No Requirement
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Compression Set, Test Method ASTM D395 S, max, % 22 h @ 70 C

Compression Set	%	60% Max
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Actual Tensile Average 1700+ per 71 tests

Temperature Range -55° to 300° F (constant); up to 400° F (intermittent)