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PRODUCT INFORMATION SHEET

Reference MOX-Tape®:620 - 0.75Arlon Product Number:T1020-R003

	PRODU	CT DESCRIPTION	
		ross-section, silicone self-fu	sing tape.
Design / Constructi	on		
Product:	Cured self-fusing silicone rubber		
Cross-Section	0.75" wide Rectangular		
Interleave:	0.001" Polyester film		
Rubber Thickness		Value	Method
	Width	0.75"	Arlon SQA-TMS-012
	Overall Thickness:	0.020"	Arlon SQA-TMS-012
Product Color :	Red		
TYPICAL PROPERTIES			
Product Properties		Value	<u>Method</u>
Tensile Strength	psi	1566	Arlon SQA-TMS-009
Elongation	%	715	Arlon SQA-TMS-009
Durometer	Shore A Points	52	Arlon SQA-TMS-014
Specific Gravity		1.2	Arlon SQA-TMS-024
Dielectric Strength	volts/mil	694	Arlon SQA-TMS-020
Bond Strength	lb/in	3	Arlon SQA-TMS-015
Water Absorption	%	0	Arlon SQA-TMS-016
SHELF LIFE AND RECOMENDED OPERATING TEMPERATURE			
Product Shelf Life 12 months from DOM @ 70°F			
Note: Shelf life is defined		h the product will meet the physica product's usefulness in all application	l characteristics outlined on this page. tions.
Product Operating	Temperature -60 to +4	100°F	
The		t represent typical values for the pr	

The data should not be used to write, or in place of, material specifications.

Please verify that any printed hard copy of this datasheet is current by referencing:

http://www.rogerscorporation.com

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NOTE: The above properties are published as a guide only, and should not be used for specification without testing in your own laboratory.

For Pricing and Information please contact distributor:

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