

# Rulon® AR

Polytetrafluoroethylene

Saint Gobain Performance Plastics

## Message:

Rulon® AR is somewhat more flexible than Rulon® LR, hence suitable for seals and bonded coating of slide surfaces. It has many decades of use in automotive shaft seals and fuel metering pump cups.

Rulon AR has a practically universal chemical inertness like that of Rulon LR and provides long life and reliability in continuous non-lubricated service. It is capable of operating at PV values up to approximately 10,000. Higher PV values are possible for intermittent use applications.

General Information			
Features	Good Chemical Resistance		
Uses	Automotive Applications		
	Coating Applications		
	Seals		
Appearance	Maroon		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	2.21	g/cm <sup>3</sup>	ASTM D792
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength	13.8	MPa	ASTM D4894
Tensile Elongation (Break)	180	%	ASTM D4894

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## Recommended distributors for this material

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