

## Zeon Chemicals HyTemp® AR22 AR Super ACM Polyacrylate Elastomer

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

**Material Notes:**

Monomer composition is optimized for improved tensile strength and oil resistance over traditional acrylates.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Zeon-Chemicals-HyTemp-AR22-AR-Super-ACM-Polyacrylate-Elastomer.php](http://www.lookpolymers.com/polymer_Zeon-Chemicals-HyTemp-AR22-AR-Super-ACM-Polyacrylate-Elastomer.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.10 g/cc	1.10 g/cc	
Mooney Viscosity	44 - 54 @Temperature 100 °C	44 - 54 @Temperature 212 °F	(1+4)

Thermal Properties	Metric	English	Comments
Minimum Service Temperature, Air	-25.0 °C	-13.0 °F	Gehman T100

Descriptive Properties	Value	Comments
% Volume Swell	24	
Curesite	Proprietary	

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