



HyTemp® AR212XP

Product Specification
Date Issued: 02/22/13
Supersedes: 11/09/11

Description: HyTemp AR212XP is an acrylic elastomer consisting of one or more acrylic esters with a small percentage of a proprietary cure site. Vulcanizates have excellent oil and heat resistance.

Packaging: This product shall be packaged in the form of white to off-white colored 55.1 lb (25 kg) bales free from foreign matter considered objectionable for normal applications.

Specification	Min.	Max.	Target	Zeon Test Procedure No. ⁽¹⁾
Heat Loss (%)		1.0	0.2	1339
Ash (%)		0.6	0.2	873
Mooney Viscosity ML (1+4) @ 100°C (unmassed)	34	44	39	404
Glass Transition Temp (Tg°C)	-29.0	-20.0	-24.5	1273
Gel (%)		10.0		1251

Special Notes:

Refer to the appropriate SDS for proper safety, handling, and storage instructions.

Shelf Life – retest critical parameters 2 years after date of manufacture.

⁽¹⁾ Zeon Test Recipe and Test Procedures are available upon request.

Reason for Issue: 1) Add Heat Loss Target 2) Add Ash Target 3) Update Mooney Viscosity from TBD 4) Remove Temporary designation 5) Update Packaging