

Eliokem Sunigum® P95 Acrylate Elastomer

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

Material Notes:

Outstanding heat and UV resistance. Wide range of capabilities. Crosslinked polymer structure. CaCO3 partitioning agent. Can be used in PVC, TPU, TPE/TPO and engineering plastic blends. Used in automotive (interior moldings, decorative profiles/spoilers, interior skins, oil and gas resistant parts), glazing gaskets, roofing membranes, flooring, footwear, cable jacketing, hoses and tubing, overmoldings, appliance gaskets/profiles, and synthetic leather. Information provided by Eliokem.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Eliokem-Sunigum-P95-Acrylate-Elastomer.php

Physical Properties	Metric	English	Comments
Density	1.12 g/cc	0.0405 lb/in ³	
Particle Size	1000 μm	1000 μm	Median
Mooney Viscosity	25	25	ML 1+4
	@Temperature 100 °C	@Temperature 212 °F	

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