

## Zeon Chemicals HyTemp® 4051CG Polyacrylate Curative

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

### Material Notes:

HyTemp 4451CG is a ground form of HyTemp 4051CG, which contains one or more acrylic esters with a small percentage of a carboxy/chlorine cure site. Contains acrylic esters with a small percentage of a chlorine/carboxyl cure site monomer. Vulcanizates have excellent oil, heat and compression set resistance.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Zeon-Chemicals-HyTemp-4051CG-Polyacrylate-Curative.php](http://www.lookpolymers.com/polymer_Zeon-Chemicals-HyTemp-4051CG-Polyacrylate-Curative.php)

Physical Properties	Metric	English	Comments
Viscosity	300 - 2700 cP	300 - 2700 cP	Unmilled Cement; Zeon Test #328
Mooney Viscosity	25 - 37	25 - 37	Zeon Test #404 (ASTM D1646)
Ash	<= 0.50 %	<= 0.50 %	Zeon Test #873

Descriptive Properties	Value	Comments
Heat Loss (%) Max	0.7	

## Contact Songhan Plastic Technology Co.,Ltd.

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