

For Immediate Release

For: APS Elastomers
30735 Cypress Road, Suite 400
Romulus, MI 48174

Editorial Contact: Karen Thomas
734-710-6705
E-mail: thomas@apstpe.com

APS Elastomers Develops Blow Moldable TPV

Romulus, MI (March 3, 2014) APS Elastomers has developed a blow moldable thermoplastic vulcanizates (TPV) for automotive applications. “Our engineered polymer, Viprene® TPV can be used in hollow boots, bellows and duct applications”, says Stephane Morin. Currently available in Shore A hardness of 90, the material can be optimized with specific softness needed in a variety of parts.

For more information on Viprene® blow moldable grades as well as TPEs for extrusion, injection molding, and other grades for conventional, unique or highly durable applications, contacts APS Elastomers, 30735 Cypress Road, Suite 400, Romulus, MI 48174. Email: info@apstpe.com Web: www.apstpe.com

