

AlphaGary Evoprene™ GF 6258 Automotive Thermoplastic Elastomer

Category: Polymer, Thermoplastic, Elastomer, TPE, Styrenic TPE

Material Notes:

Evoprene™ GF is a hydrogenated styrene block copolymer based thermoplastic elastomer created for the automotive industry. It is specially formulated to have very low fogging characteristics suitable for automotive interior applications. Processing: can be injection molded or extruded on standard thermoplastics equipment Applications: trinket mats, handbrake grips and gear knobs, pillar trim skins, vent wheels, seat belt scabbards & other seating components, armrest skins, bump stopsFormulated to meet the requirements of automotive Gravimetric Fogging standard DIN 75201B

Order this product through the following link: http://www.lookpolymers.com/polymer_AlphaGary-Evoprene-GF-6258-Automotive-Thermoplastic-Elastomer.php

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