

Buckeye Polymers BP FLEX A6410 NAT Thermoplastic Elastomer SEBS

Category : Polymer , Thermoplastic , Elastomer, TPE , Styrenic TPE , Styrene-Butadiene

Material Notes:

Product Information: BP Flex Thermoplastic Elastomers are based on SEBS polymers (Styrene-ethylene/butylene-styrene) providing increased oxidation and weather resistance, higher service temperatures, and increased processing stability.
Product Features: Excellent low temperature performance High tensile strength Reprocessable Valves - seals, grommets, under hood applications Superior ozone resistance
Processing Method: Injection Molding
Information Provided by Buckeye Polymers, Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Buckeye-Polymers-BP-FLEX-A6410-NAT-Thermoplastic-Elastomer-SEBS.php

Physical Properties	Metric	English	Comments
Melt Flow	>= 5.0 g/10 min	>= 5.0 g/10 min	ASTM D1238
Ash	33 - 39 %	33 - 39 %	ASTM D5630

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	60 - 68	60 - 68	ASTM D2240

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