

# BP Flex A 6310 NAT

Thermoplastic Elastomer

Buckeye Polymers, Inc.

## Message:

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.

Features:

Low Temperature Performance, Excellent

Tensile Strength, High

Reprocessable

Valves - seals, Grommets, Under Hood Applications Processing Method: \* Injection Molding

Ozone resistance, Superior

General Information			
Features	Good Processing Stability		
	Good Weather Resistance		
	High Tensile Strength		
	Ozone Resistant		
	Recyclable Material		
Uses	Automotive Applications		
	Automotive Under the Hood		
	Grommets		
	Seals		
	Valves/Valve Parts		
Appearance	Natural Color		
Processing Method	Injection Molding		
Physical	Nominal Value	Unit	Test Method
Ash Content	32 to 39	%	ASTM D5630
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A)	64 to 68		ASTM D2240

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## Recommended distributors for this material

### Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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