

DIOSHY® HG-795-10-4

Styrene Ethylene Butylene Styrene Block Copolymer
DIOSHY Co.,Ltd.

Message:

Application:
Electric Conduction 10^4

General Information			
Features	Conductive		
Uses	Electrical/Electronic Applications		
Appearance	Black		
Physical	Nominal Value	Unit	Test Method
Density	1.09	g/cm³	JIS K6301
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	6.1	g/10 min	JIS K7210
Hardness	Nominal Value	Unit	Test Method
Shore Hardness			JIS K6301
Shore A	95		
Shore D	50		
Elastomers	Nominal Value	Unit	Test Method
Tensile Stress			JIS K6310
100% Strain	3.33	MPa	
300% Strain	1.37	MPa	
Tensile Strength	4.02	MPa	JIS K6310
Tensile Elongation (Break)	390	%	JIS K6310
Tear Strength	42	kN/m	JIS K6310

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