

BP RPP 4010 TW

Polypropylene

Buckeye Polymers, Inc.

Message:

Product Information: Our Talc filled product lines exhibit excellent properties such as high stiffness, surface aesthetics, low coefficient of thermal expansion, low shrinkage, improved scratch and mar resistance, and resistance to some aggressive chemical agents. Buckeye Polymers can also customize these materials through the addition of UV packages, custom color matching, and processing additives.

Features:

Increased Stiffness and Heat Deflection

UV Resistance, Good - Industrial, Appliance, Construction Markets

Scratch and Mar Resistance, Good

General Information			
Filler / Reinforcement		Talc,40% Filler by Weight Wollastonite (CaSiO3)	
Features		Good Chemical Resistance Good UV Resistance High Stiffness Low Shrinkage Pleasing Surface Appearance Scratch Resistant	
Uses		Appliance Components Appliances Construction Applications Industrial Applications	
Processing Method		Injection Molding	
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	8.0 to 12	g/10 min	ASTM D1238
Ash Content	36 to 40	%	ASTM D5630

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Recommended distributors for this material

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