Custom Solours Nylon Sand Media, Wear-resisting Round Polycarbonate Blasting Media

Specifications :

Price	Contact Us
Place of Origin	Shandong, China
Payment Terms	T/T, L/C, Western Union, etc.
Delivery Detail	10-25 Working Days.
Keyword	Plastic Sandblasting Media

Detail Introduction :

POLYCARBONATE BLASTING MEDIA

Polycarbonate Blast Media?also known as cryogenic media?is a cylindrical plastic particle, which is produced by a special formula PC monofilament by our company's invented patents of high-speed precision pelletizer, and is precise, tough wear-resistant and permanent anti-static and is to be used for the specific purpose at -120?.

Specifications	Diameter×Length	Color
PC20	0.20×0.20	white
PC30	0.30×0.30	white
PC30R	0.30×0.30	red
PC40	0.40×0.40	white
PC40R	0.40×0.40	red
PC50	0.50×0.50	white
PC50R	0.50×0.50	red
PC60	0.60×0.60	white
PC60R	0.60×0.60	red
PC80	0.80×0.80	white
PC80R	0.80×0.80	red
PC100	1.00×1.00	white
PC100R	1.00×1.00	red

PC120	1.20×1.20	white
PC150	1.50×1.50	white
Dimensional accuracy?±0.05mm Color can be customized Packing: Packed in heavy-duty aluminum foil bag, net weight 25kg /bag		

Cryogenic media is widely used in precision electronic components resin packaging, mobile phone aluminum-magnesium alloy shell nano-injection molding, precision plastic parts deburring, burr or overflow glue; aircraft, high-speed rail, yacht, car repair paint. Because of its appropriate hardness and machinability, it can be efficiently polished without injury and the workpiece surfaces and is an ideal sandblasting surface treatment supplies for low-temperature and room temperature uses.