

plastic media blasting

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 Media Blasting


Detail Introduction :

Feature:

- 1, Non volatile, environmental protection, can be a large amount of reduction in the number of exhaust gas content, reduce the recovery of funds, reduce cost.
- 2, Reduce a large amount of working hours, reduce the clean parts cost and labor cost, improve work efficiency.
- 3, Lead-free, easy to operate, less energy, and the working environment safety, does not damage the body.
- 4, After using the technology, can enhance the fatigue resistance of main components, increase service life, and easy maintenance.

Purpose:

- 1, The electronics industry: surface pretreatment of the circuit board processing, electronic components to remove excessive glue;
- 2, Clean epoxy resin optical detector: can't make surface opaque;
- 3, Composite materials, are available from the glass fiber, carbon fiber and resin artifacts removal of paint and coating layer.
- 4, Mold cleaning: clean die casting, rubber, plastic, glass and not damage mold dimension precision;
- 5, Aircraft, in addition to the paint: paint removing most of the plane, but retain the electric plating;

Type	Size (inch)	Size (mm)	
NR - 80	0.080 / 0.080		
NR - 60	0.060 / 0.060		
NR - 40	0.040 / 0.040		
NR - 30	0.030 / 0.030	2.00 / 2.00	
NR - 24	0.024 / 0.024	1.50 / 1.50	
NR - 20	0.020 / 0.020	1.00 / 1.00	
NR - 16	0.016 / 0.016	0.75 / 0.75	
NR - 12	0.012 / 0.012	0.60 / 0.60	
NR - 08	0.008 / 0.008	0.50 / 0.50 0.40 / 0.40 0.30 / 0.30 0.20 / 0.20	

Polyamide Blast Media, also known as nylon sand, is a cylindrical plastic particle, which is produced by a special formula PA6 monofilament by our company's invented patents of high-speed precision pelletizer, and is precise, tough wear-resistant and permanent anti-static.