



PLASTIC MEDIA

Plastic type abrasive media is a versatile material used in vibratory finishing processes to deburr, polish, and descale parts. It comes in a variety of shapes, sizes, and abrasive capabilities, making it suitable for use on a wide range of materials and applications.

Low Density Plastic Type Abrasive Media is available in a variety of shapes, including:

- **Cones:** Cone shaped media is a popular shape of plastic media. It is available in a variety of sizes and can be used for a variety of applications, including deburring, polishing, and radiusing.
- **Tetrahedron:** Plastic media is another common type of abrasive media. It is often used for deburring and polishing parts with complex geometries.
- **Triangles:** Triangular media offers a balance between aggressiveness and gentleness, making it suitable for a wide range of applications.
- **Bowties;** The unique shape effectively rounds off sharp edges and corners, creating a smooth transition between surfaces.
- **Paraboloids:** Paraboloid-shaped media is a specialised type of abrasive media used for precision polishing and finishing.
- **Tri-Star:** The shape provides a balance between aggressiveness and gentleness, making it suitable for a wide range of materials.



25KG BAGS

	ABRASIVE GRADE	ABRASIVENESS	COLOUR
HARDNESS CHART	HI-CUT	Harsh - Rapid Removal	Black
	FC	Medium - Moderate Removal	Yellow
	UF	General Purpose	Pink
	PCH	General Purpose	D/Green
	PH	Fine - Light Removal	Green
	PCX	Fine Finishing	Red
	P67	General Purpose	Pink/Blue
	PH1	Fine - Light Removal	Yellow
	PA	Fine Finishing	White

		PLASTIC MEDIA SIZE (MM)											
MEDIA SHAPE	SHAPE	10	12/20	12	15	16/20	20	23	25	30	38	50	60
CONES													
TETRAHEDRONS													
TRIANGLES													
BOWTIES													
PARABOLOIDS													
TRI-STAR													