



THE RIGHT MEDIA FOR THE RIGHT APPLICATION

Opti-Blast offers non-toxic, environmentally safe media formulations for a wide variety of cleaning, stripping and depainting applications. The plastic particles maintain fast-acting, sharp edges over many cycles of use.

US Standard Sieve	Inches	Millimeters
12/16	.068 - .047	1.68 - 1.19
16/20	.047- .033	1.19- 0.84
20/30	.033 - .023	0.84 - 0.58
30/40	.023 - .017	1.58 - 0.42
40/60	.017 - .010	0.42 - 0.25
60/100	.010 - .006	0.25 - 0.15

Chemically Inert: No Silicosis Hazard, Consistent Particle Size, Static Resistant and Environmentally Safe.

Specification	UREA Mil-Spec	Melamine	Acrylic
Barcol Hardness	54-62	64 to 72	46-54
MOHS Scale	3.5	4.0	3.5
Bulk Density	58-60	58-60	45-48
Max Op Temp	300F	350F	200F
Chemical Nature	Inert	Inert	Inert
Specific Gravity	1.47-1.52	1.47-1.52	1.15-1.20 gms/cc

Static Resistant Plastic Media Designed for Dry-Blast Cleaning of Molds, Tooling & Depainting Metal Surfaces.

- Mil-Spec MIL-P-85891A
- Excellent Strip Rate
- Anti-Stat Applied
- Environmentally Safe



Aerospace | Aviation | MRO | Electronics Defense | Industrial Manufacturing | Auto Restoration

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