



CRYOGENIC DEFLASHING MEDIA

POLYCARBONATE DEFLASHING PELLETS

Polycarbonate Pellets are commonly used for cryogenic & ambient deflashing, deburring & cleaning.

APPLICATIONS & USES

Cryogenic Deflashing ▪ Ambient Deflashing ▪ Rubber Gaskets ▪ Plastics ▪ Electronics
 Die Casting ▪ Metal Seals & Gaskets ▪ Powdered Metal ▪ Circuit Breakers ▪ Appliances
 Switches ▪ Controls ▪ Automotive & Brake Parts

GRADES

CRYOGENIC (maintains deflashing structure & high impact strength at cryogenic temperatures) ▪ AMBIENT

PROPERTIES

APPEARANCE

Cylindrical Pellets

SPECIFIC GRAVITY

1.2

CHARACTERISTICS

Consistent Particle Size ▪ Tight Tolerances ▪ Non-Toxic ▪ Environmentally Safe ▪ Re-Usable
 Long-lasting ▪ Dust Free ▪ No Residue Deposits ▪ Use In Air Blast & Wheel Blast Machines

STANDARD U.S. MESH SIZES (AVERAGE MICRON SIZES)

.080" x .080"

.030" x .030"

.060" x .060"

.020" x .020"

.045" x .045"

.015" x .015"

.038" x .038"

PACKAGING

55 lb. Boxes

