



NYLON PELLETS

NYLON DEFLASHING MEDIA → TECHNICAL DATA SHEET

Nylon Polyamide Pellets are used for deflashing across a wide variety of parts and materials.

PHYSICAL CHARACTERISTICS

Cubed plastic pellets made of polyamide available in natural color or red

APPLICATIONS

Deflashing thermoset parts, rubber parts, small electrical parts, computer components & die castings

ADVANTAGES

- Non-abrasive & non-toxic
- Extremely low abrasion extends operational life when compared with other plastic media
- Faster through put of parts because a cube shape has 27% more mass than a cylindrical shape and therefore produces 27% more kinetic energy
- Excellent longevity due to special chemical compounding
- Practically no dust formation
- No color contamination when blasting parts of different colors
- Can be used effectively in both air-blast and wheel-blast machinery

NYLON PELLETS SIZES

| MILLIMETERS | INCHES |
|--------------|-------------|
| 2.00 mm cube | .0787" cube |
| 1.75 mm cube | .0689" cube |
| 1.50 mm cube | .0591" cube |
| 1.00 mm cube | .0394" cube |
| 0.75 mm cube | .0295" cube |
| 0.50 mm cube | .0197" cube |

PACKAGING

44 lb. Bags ▪ 50 Bags / Pallet ▪ 264 lb. Drums

