



Features & Benefits

- Gray in Color
- Simulates the Feel of Rubber or Silicone
- 75 Shore A
- No Post Processing
- Ideal For:
 - Toys
 - Electronics
 - Automotive
 - Rapid Tooling
 - Fits Easily with Other Parts

Additional Information

- Available for Instant Online Quoting
- Maximum Build: 19.7x15.7x8in
- Tolerances: +/- .003" for the first 3 inches, +/- .001" for each additional inch
- Layer Thickness: .0006"
- Finish Options Include:
 - Standard

3DP TangoGray

FullCure[®] 950 TangoGray

MEASUREMENT	METHOD/CONDITION	METRIC	US
Tensile Strength	D-412	4.36 MPa	632 psi
Elongation at Break	D-412	47 %	47.0 %
Compressive Set	D-395	1 %	1 %
Shore A Hardness	D-2240	75 Scale A	75 Scale A
Tensile Tear Resistance	D-624	9.5 Kg/cm	54 Lb/in
Tg	DSC (-80°C+100°C)	2.6 °C	37 °F

TangoBlack and TangoGray and TangoPlus rubber like flexible materials enable models that closely resemble the "feel" of flexible target products, opening new business opportunities for Eden systems. They are particularly ideal for many consumer electronics applications, shoes, toys, general industrial applications, and rapid tooling.