



Tough

Tough, accurate, functional parts



PRODUCTION



PROTOTYPING



SLA

Accura® 55

Accura® ABS White

Accura® ABS Black

MJP

Visijet® Armor (M2G-CL)

FIGURE 4

Figure 4® TOUGH-GRY 10

Figure 4® TOUGH-GRY 15

PROPERTIES:



Rigid



Tough







GOOD FOR:

- Design verification
- Functional prototyping
- Durable assemblies and snap-fits
- Short-run production
- Master patterns for RTV molding

SEE ALSO:

- 10 | Figure 4® PRO BLK 10 (Figure 4 Ultra-Tough Plastic)
- 10 | Figure 4® Rigid White (Figure 4 Ultra-Tough Plastic)

Simulate and replace CNC-machined and injection-molded ABS articles.

	Accura® 55	A white material compatible with 3D Systems ProX 800 and ProX 950 machines.
	Accura® ABS White	A white material that does not require painting and is compatible with 3D Systems' ProX 800 and ProX 950 machines.
	Accura® ABS Black	A black material that does not require painting and is compatible with 3D Systems' SLA machines.
	Visijet® Armor (M2G-CL)	A transparent material for use with the ProJet MJP 2500 Series.
	Figure 4® TOUGH GRY 10	A high contrast gray material for use with Figure 4 technology. This material is capable of print speeds up to 100 mm/hr and offers 25% elongation at break.
	Figure 4® TOUGH GRY 15	A high contrast gray material for use with Figure 4 technology. This material offers 35% elongation at break.