



Biocompatible & Rigid Plastic

Suitable for medical and industrial applications



PROPERTIES:



Rigid



Thermal resistance



Humidity/Moisture resistance





High accuracy

GOOD FOR:

- Medical applications, including:
 - Surgical drill guides
 - Splints
 - Anatomical or bone models
- High temperature applications

Excellent feature resolution and high definition parts for medical and industrial applications. Can be sterilized and tested at high temperatures.

	Figure 4® MED-AMB 10	A rigid, translucent amber material for use with Figure 4 technology.
	Figure 4® MED-WHT 10	A rigid, white material for use with Figure 4 Standalone.

Biocompatibility is based on testing by an independent lab on a single geometry and sample set per USP Class VI and/or ISO 10993. Users should confirm fitness for use and biocompatibility for their applications.



PRODUCTION



PROTOTYPING

FIGURE 4

Figure 4® MED-AMB 10

Figure 4® MED-WHT 10

SEE ALSO:

- 06 | **Figure 4® RUBBER-BLK 10 & RUBBER-65A BLK**
(Rubber-Like)
- 07 | **VisiJet® M2E-BK70**
(MJP Rubber-Like)
- 10 | **Figure 4® PRO-BLK 10, Rigid White, Rigid Gray, Tough 60C White, Tough 65C Black**
(Ultra-Tough Plastic)
- 11 | **VisiJet® M2S-HT90 & M2S-HT250**
(MJP Rigid Plastic)
- 12 | **VisiJet® M3 Crystal**
(MJP Rigid Plastic)
- 13 | **VisiJet® CR-BK, CR-CL 200 & CR-WT 200**
(MJP Rigid Plastic)
- 17 | **Accura® ABS White (SL 7810)**
(SLA Rigid Plastic)
- 21 | **DuraForm® PA & ProX® PA**
(SLS Nylon 12)
- 27 | **Accura® ClearVue™ & SL Y-C 9300**
(SLA High Clarity Resin)
- 27 | **VisiJet® M2R-CL**
(MJP Rigid Plastic)
- 32 | **VisiJet® M2R-TN**
(MJP Rigid Plastic)
- 34 | **VisiJet® M2R-WT & M2R-GRY**
(MJP Rigid Plastic)