



# Rigid Plastic

Look and feel of injection molded plastic



PROTOTYPING



**MJP**

**VisiJet® CR-BK**

**VisiJet® CR-CL 200**

**VisiJet® CR-WT 200**

**FIGURE 4**






**Figure 4® HI TEMP 300-AMB**

**Figure 4® TOUGH-BLK 20**

## SEE ALSO:

**17 | Figure 4® TOUGH GRY 10**  
(Figure 4 Tough)

**17 | Figure 4® TOUGH GRY 15**  
(Figure 4 Tough)

	<b>VisiJet® CR-BK</b>	An opaque black plastic for use with the ProJet MJP 5600 Series.
	<b>VisiJet® CR-CL 200</b>	A transparent plastic for use with the ProJet MJP 5600 Series. The clear finish of this material can be enhanced with clear coating. Class VI capable for use in certain medical applications.
	<b>VisiJet® CR-WT 200</b>	An opaque white plastic for use with the ProJet MJP 5600 Series. This material is Class VI capable for use in certain medical applications.
	<b>Figure 4® HI TEMP 300-AMB</b>	A very rigid amber plastic for use with Figure 4 technology. This material produces thermally stable parts with high temperature resistance.
	<b>Figure 4® TOUGH-BLK 20</b>	A functional high performance prototyping material with exceptional surface finish, durability and industry-leading long-term environmental stability.