Apart from these Build materials. few other materials have been highlighted.

a) High peformance Composite material.
b) Snap-fit Material.
c) Elastomeric material.
d) Investment casting material.
e) Direct casting material.

a) High performance Composite Materials :—

* used to make strong, high definition parts and is the material of choice for printing colour parts.
* Consists of heavily engineered plastic material with Numerous additives that maximize surface finish, feature resolution and part strength.
* The material is ideal for high strength requirements, delicate or thin walled parts, color printing and accurate representation of design details.

b) Snap fit Material :-

* It has been optimized for infiltration with the Z-snap epoxy to create parts with plastic-like flexural properties, ideal for snap fit applications.
* It is a plaster-based system that produces parts with a more porous matrix, allowing them to absorb a greater quantity of Z-snap infiltrant.

c) Elastomeric Material :-.

* It has been optimized for infiltration with the elastomer to create parts with rubber-like properties