

See below to learn why a Permabond 3D printing infiltrant is preferred for strengthening and sealing 3D printed models produced via granular 3D printing methods.

Features & Benefits

- ▶ Single component - no mixing required
- ▶ Alkoxyethyl formulation is low odor
- ▶ Solvent-free formulation helps minimize workplace hazard
- ▶ Adds strength and improves printed part durability
- ▶ Moisture cure mechanism - no need for mixing
- ▶ No curing equipment required
- ▶ Fills porosities
- ▶ Easy to apply either as "on the spot" coating or in a dip bath
- ▶ Tack-free finish
- ▶ Clear, colorless appearance
- ▶ Suitable for use on simple or complex, large or small parts



Product	3D90
Speed	Delayed Set
Surface	Matte Surface
Features	Very strong, matte surface. Ideal for light colors.
Viscosity	Ultra Low 4 cPs



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