Permabond®
Engineering Adhesives

3D PRINT INFILTRANT

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



PERMABOND.COM

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