PMI Vanishing Formula

List of Compatible materials for Fast-drying Effect

Note: Assuming normal room temperature, humidity and ventilation conditions.
In places of Extreme Humidity (>95%), evaporation will become slower.

Material Type	Great	Good, with remarks	Avoid
Plastics/polymers			
ABS	Y		
PVC	Y		
PC (polycarbonate)	Y		
PU (polyurethane)	Y		
PP (pol)	Y		
PEEK	Y		
PETG	Y		
Metals			
Stainless Steel	Y		
Aluminium	Y		
Chrome	Y		
Nickel	Y		
Gold	Y		
Silver	Y		
Copper	Y		
Iron	Y		
Glass			
Glass		**The Vanishing Formula Will fully evaporate from clean glass within 30 minutes. If glass surface Is greasy, fingerprints will become visible after application.**	

Leather			
Synthetic Leather	Y		
Vegan/PU Leather	Y		
Treated/Finished Leathers	Y		
NATURAL + UNTREATED/ UNCOATED leather			N
Paints / Surface Coatings			
Hard Acrylic Paints	Y		
Cured Enamel Paints	Y		
Water-Based Polyurethane coating(e.g. Minwax Polycrylic)	Y		
2K (Two-component) Polyurethanes	Y		
UV-Curable Clear Coats	Y		
Conversion Varnishes	Y		
Polyester Clear Coats	Y		
Shellac			N
Waxes/Butcher Block oils			N
Nitrocellulose Sprays			N
Other items to avoid:			
Raw, uncoated wood / Cork boards			N
Nitrocellulose Lacquer			N

Tip: *To help with the evaporation, can prepare a small fan to blow away the dry ice / fog effect after the shot is taken, to help with evaporation faster.*