

PROOF AM 9267

Technical bulletin 25V12



Techniques Chimiques Nouvelles

IMPREGNATION & SEALING SPRAY



BENEFITS



- Stabilizes the surface
- Reinforces the performance of high-end parts
- Reduces capillary absorption
- Protects against dirt and moisture
- Strengthens the hue
- Does not alter the satin aesthetic appearance
- Good penetrates of fine porosities



more
information



DESCRIPTION

PROOF AM 9267 is a ready-to-use aerosol impregnant designed to seal the internal porosity of 3D printed parts.

It is used to stabilize dyed parts, ensuring optimal and long-lasting resistance to mechanical, thermal, or chemical stresses



MAIN APPLICATIONS

3D printed parts
SLS, MJF, SLA, FDS, ABS, PMMA, resins



TECHNICAL CHARACTERISTICS



- Slight satin effect –
- Low viscosity –
- Colourless –
- Contains acrylic binders –
- Cures at room temperature –

For those looking to enhance surface quality and durability of additive manufacturing parts