



Insole

3D printing efficiently produces custom-made insoles that fit each patient's foot. SAF technology is ideal for this application, offering high productivity, efficient post-processing, and cost savings. The biocompatible SAF PA12 material is ISO-certified for skin contact, ensuring safety and effectiveness.

System

H350™ 3D printer

Material

SAF PA12

Build time

13 Hours, 10 Minutes /
73 Parts

ISO 9001:2008 Certified

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