

3D Systems DMP Flex 100



It is suitable for the manufacture of small, complex high precision components, mainly in the field of research and development. It can be used, inter alia, to reduce the number of parts and / or to reduce topology. It is also possible to produce molded cooling parts in small quantities. In addition, it can be used in jewelry making because of its high precision.

Main technical parameters

Technology	Direct Metal Printing
Workspace	100 x 100 x 80 mm
Minimum Layer thickness	0,01 mm
Printer resolution	+/- 0,1-0,2%
Material	LaserForm 17-4PH (B)
Color of product	metallic (stainless steel)

