



A business of BARNES GROUP INC

3D PRINTING SERVICE

3D rapid prototyping service on customer's drawing: jaws, jigs, EOAT, etc. with HP Multi Jet Fusion.

SHIPPING IN 48 HOURS



3D PRINTED EOAT



3D PRINTED FINGERS



- Maximum printable dimensions 284x380x380 mm.
- Row Material PA12 GB- Similar mechanical features of molded parts.
- Shipping in 48 hours.

Material technical specifications		Method
Material	PA12 GB	
Density of parts	1.01 g/cm ³	ASTM D792
Tensile strenght, max load	48 MPa	ASTM D638
Heat deflection temperature (@ 1.82 MPa)	95°C	ASTM D648 Test Method A

FLOCKING + INSERTS



Ask your local Gimatic dealer for further information.



Gimatic Srl società unipersonale - Via E.Ferrari 2/4 - 25030 Roncadelle (BS) T. 030 2584655
E. info@gimatic.com - W. www.gimatic.com - C.F e P.I. IT02969010178



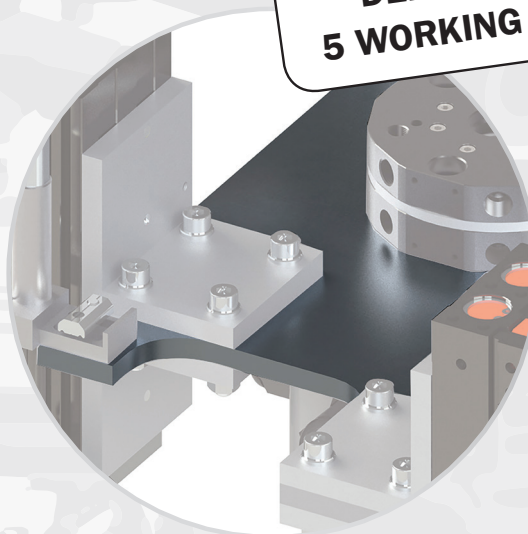
A business of BARNES GROUP INC

3L LASER SERVICE

- Machined parts for components made in stainless steel or aluminum.
- Different thickness available:

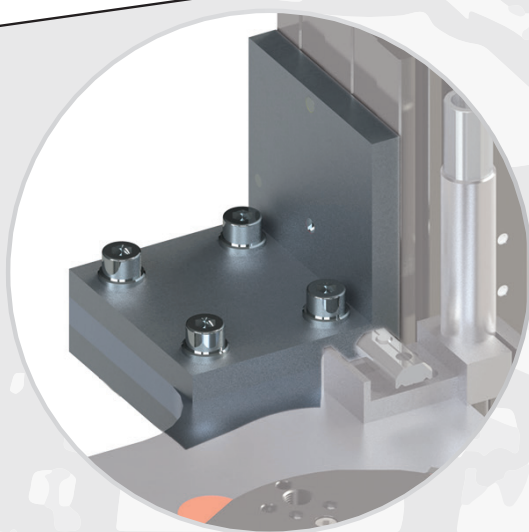
STAINLESS STEEL	ALUMINIUM
1 mm	2 mm
2 mm	3 mm
3 mm	4 mm
5 mm	

**DELIVERY IN
5 WORKING DAYS**



3M METAL SERVICE

**DELIVERY IN
3 WORKING DAYS**



- Machined parts made in Delrin 900P NC010 or Extrusion Aluminium Alloy



Gimatic Srl società unipersonale - Via E.Ferrari 2/4 - 25030 Roncadelle (BS) T. 030 2584655
E. info@gimatic.com - W. www.gimatic.com - C.F e P.I. IT02969010178

NEW