

MAKE IT SMARTER

S300X

LIQ21 | LIQ11

SILICONE PRINTING,
DEMOCRATIZED.

FREE FORM.

INDUSTRIAL
& MEDICAL GRADE.



1

Silicone 3D
printing

2

Independent
dual extrusion
technology

3

Compact
industrial
design

4

Open
ecosystem



Made in
France

APPLICATIONS

EPITHESES



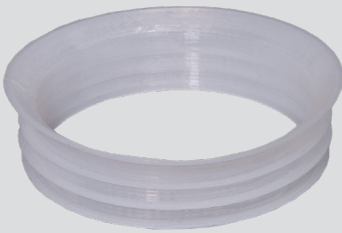
SURFACE TREATMENT MASK



CABLE GLAND



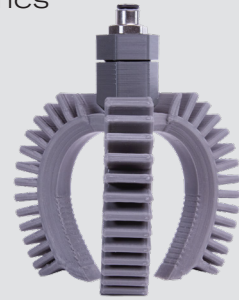
COLLAR



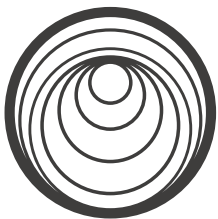
AIR TIGHT JOINT



SOFT ROBOTICS



MATERIALS



LIQUID

Silicone, PU, epoxy

— Silicone

RTV2 medical (5, 10, 25, 40 shA)
(ISO 10993-05 certified)
RTV2 industrial (50 shA)

— Polyurethane

Industrial (50 to 80 shA)

— LSR*

— Epoxy*

*coming soon

SPECIFICATIONS

Build volume

300x250x200 mm

Nozzle diameter

Ø0,23mm to Ø1,04mm

Toolheads

Independent dual extrusion

Layer height

50µm to >1mm

Dimensions

l 991 x L 720 x H 985 mm

Health and safety

Closed Filtered environment

Calibration

Automatic

Support

Soluble material

Heated chamber

Yes

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