Lynxter

MAKE IT SMARTER

SILICONE PRINTING,
DEMOCRATIZED.

FREE FORM.

INDUSTRIAL
& MEDICAL GRADE.

S300X

LIQ21 | LIQ11

1. Silicone 3D printing
2. Independent dual extrusion technology
3. Compact industrial design
4. Open ecosystem

Made in France

APPLICATIONS

EPITHESIS

SURFACE TREATMENT MASK

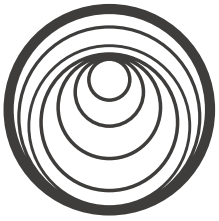
CABLE GLAND

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

Layer height
50µm to >1mm

Calibration
Automatic

Nozzle diameter
Ø0,23mm to Ø1,04mm

Dimensions
l 991 x L 720 x H 985 mm

Support
Soluble material

Toolheads
Independent dual extrusion

Health and safety
Closed Filtered environnment

Heated chamber
Yes

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