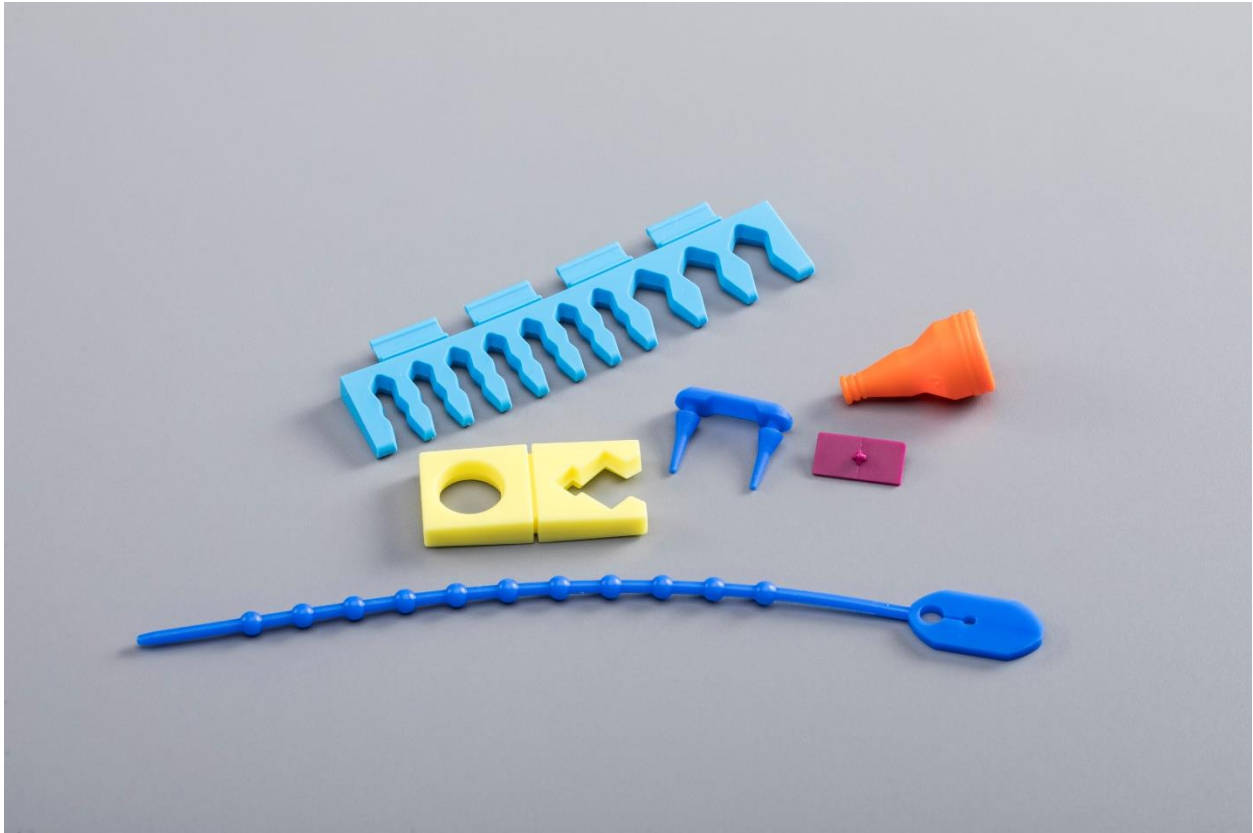


Silicone moulded parts LS



Application:

- economic production of medium and large series
- material-wise self-contained manufacturing system for highly sensitive items
- execution with a high degree of transparency possible
- platinum-catalysed materials

Qualities:

Hardness: 10° up to 80° Shore A, DIN 53505
Temperature resistance: - 60° C up to + 250° C.

Food grades upon agreement conform with

- BfR XV.Silicone
- FDA § 177.2600

Medical grades upon agreement conform with

- USP Class VI
- ISO 10993

Colours:

translucent or coloured by arrangement

Tolerances:

M2 DIN ISO 3302-1
other tolerances upon request

Item size:

max. Ø x H Ø 450 x 100 mm
max. LxWxH 600 x 450 x 100 mm

Item weight:

min. 0.2 g
max. 710 g

Combined manufacturing:

compound of extrusion parts
and metal parts possible