

Silicone moulded parts



Application:

- economic production of small batch sizes, large item measurements as well as high wall thicknesses
- peroxide-cured and platinum-catalysed materials
- silicone-metal compounds
- high-voltage insulators
- silicone tissue connections for maximum heat resistance
- wide production range (i.a. cuffs, hollow parts, bellows, corrugated tubes, o-rings and much more)

other mouldings upon request

Quality:

Hardness: 20° up to 90° Shore A DIN 53505

Temperature resistance:

- Standard - 60° C up to +250° C
- Special qualities - 100° C up to +300° C

Colours:

translucent or other colours by arrangement

Tolerances:

M2 DIN ISO 3302-1

other tolerances upon request

Item size:

max. \varnothing x H \varnothing 550 x 120 mm

max. LxWxH \square 950 x 550 x 120 mm

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This document is not subject to updates.