

Silicone tubes



Application:

Laboratory equipment
Hospital equipment
Pharmaceutical industry
Medico-technical industry
Food industry

Qualities:

Hardness: 30°- 85° Shore A DIN 53505

Food grades upon agreement conform with

- BfR XV.Silicone
- FDA § 177.2600

Medical grades upon agreement conform with

- Europ. Pharmacopoeia
- USP Class VI
- ISO 10993

Suitable for sterilisation with

- hot air 200° C
- steam 134° C
- gas (EO)
- gamma rays

Colours:

Translucent or other colours upon request

Tolerances:

E2 DIN ISO 3302-1
for inside diameter and wall thickness
other tolerances upon request

Dimensions:

Inside diameter	min.	0.8 mm
	max.	95.0 mm
		or on request

Wall thickness	min.	0.5 mm
Weight per meter	max.	1.2 kg

Delivery units:

production length of 25 meters
or customized length upon request
packed in polybags