



Silicone hose Sanitech STHT-R, discharge hose for pharmaceutical applications; according to USP VI, FDA and ISO



Application

- silicone discharge hose for pharmaceutical and biotechnology applications such as, load cells, transport, cell cultures, pump applications, laboratory use, etc.
- Recommended in: Food & Beverages

Technical Information

Temperature range

- -62 °C to +260 °C

Working pressure

- depending on the size

Construction

Material

- Platinum cured silicone
- tasteless and odorless
- sterilizable/autoclavable

Reinforcement

- braided textile fabrics

Execution

Connections

- Tri-clamp

Assembly

- ferrules

Approval

Approvals/regulations

- USP VI
- FDA 21 CFR 177.2600
- ISO 10993
- European Pharmacopoeia 3.1.9

Internal diameter	Wall thickness	Outer diameter	Maximum operating pressure	Minimum bending radius	Roll length	Article
mm	mm	mm	bar	mm	m	
6.35	3.18	12.71	12.4	25	7.62	11405833
19.05	4.75	28.55	7.2	102	15.24	11337151

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