

SPIRAFLEX Silicon hose with fabric insertion and steel helix reinforcement



Technical specifications:

The hose has fabric insertion and steel helix reinforcement.

The VMQ silicon hose is according to the FDA 21 CFR 177.2600 and BGA Class XV regulations. It's vulcanized with platinum catalyst.

Heat resistance: -60°C / +180°C, rövid ideig 200°C, -60°C / +180°C , for short time +200°C

Structure: transparent and smooth silicone, with three polyester fabric reinforcement, and steel helix

Vacuum: - 0,9 bar

Application: for pressure, vacuum, compensate the vibration and level difference

Manufacture length: 4 m

Certain diameters are available from stock. Meantime, we hold the right of selling the stock in products.

Inside Ø (mm)	Outside Ø (mm)	Bending radius (mm)	Operating pressure on 20°C (bar)	Bursting pressure on 20°C (bar)	Article number
10	21	34	22	65,9	189069
13	24	39	19,9	59,7	189077
16	27	45	18,3	54,8	189054
19	30	54	16,5	49,6	189949
25	36	68	14,8	44,3	189936
32	43	94	12,8	38,5	189056
38	49	112	11,5	34,5	189938
51	62	144	9,2	27,5	189057
63	74	181	7,5	22,6	189080