



Rubber suction hose with spiralfree cuffs

Applications

- Suitable for (industrial) water and dung, often used in several agricultural applications

Properties

- limited lye and acid resistance
- Vacuum up to 0.9 bar

- According to the norm EN ISO 1307:2008

Temperature Range

- -30 °C to 85 °C

Design

- Inner tube made of SBR

- Outer layer made of SBR

- Outer layer corrugated and fabric-patterned
- smooth interior
- Steel spiral
- Textile plies

Delivery variants

- black inner tube, black exterior wall

I.D.	outer Ø	Wall Thickness	Bending Radius	Weight	Dimensions in Stock	Order No.
(in / mm)	(mm)	(mm)	(mm)	(kg/m)	(m)	
2 / 50	60.00	5.00	175.00	1.42	2	3600-050-200
2 / 50	60.00	5.00	175.00	1.42	3	3600-050-300
2 / 50	60.00	5.00	175.00	1.42	5	3600-050-500
2 / 50	60.00	5.00	175.00	1.42	6	3600-050-600
3 / 76	88.00	6.00	266.00	2.18	2	3600-075-200
3 / 76	88.00	6.00	266.00	2.18	3	3600-075-300
3 / 76	88.00	6.00	266.00	2.18	4	3600-075-400
3 / 76	88.00	6.00	266.00	2.18	5	3600-075-500
3 / 76	88.00	6.00	266.00	2.18	6	3600-075-600
4 / 102	116.00	7.00	357.00	3.39	2	3600-100-200
4 / 102	116.00	7.00	357.00	3.39	3	3600-100-300
4 / 102	116.00	7.00	357.00	3.39	4	3600-100-400
4 / 102	116.00	7.00	357.00	3.39	5	3600-100-500
4 / 102	116.00	7.00	357.00	3.39	6	3600-100-600
- / 110	124.00	7.00	385.00	3.83	3	3600-110-300
- / 110	124.00	7.00	385.00	3.83	4,9	3600-110-490
5 / 127	143.00	8.00	450.00	5.13	3	3600-125-300
5 / 127	143.00	8.00	450.00	5.13	5	3600-125-500
5 / 127	143.00	8.00	450.00	5.13	6	3600-125-600
6 / 152	170.00	9.00	532.00	6.83	3	3600-150-300
6 / 152	170.00	9.00	532.00	6.83	4	3600-150-400
6 / 152	170.00	9.00	532.00	6.83	5	3600-150-500
6 / 152	170.00	9.00	532.00	6.83	6	3600-150-600
8 / 203	225.00	11.00	720.00	11.82	2	3600-200-200
8 / 203	225.00	11.00	720.00	11.82	3	3600-200-300
8 / 203	225.00	11.00	720.00	11.82	4	3600-200-400
8 / 203	225.00	11.00	720.00	11.82	5	3600-200-500
8 / 203	225.00	11.00	720.00	11.82	6	3600-200-600

Overpressure and underpressure are recommended threshold operating values, products can be subjected to higher loads upon request. The bending radius is measured through the inside of the hose arch. The right to make technical modifications is reserved. All values determined at 20 °C and are approx. data. Additional information at www.norres.com/en/technology/.