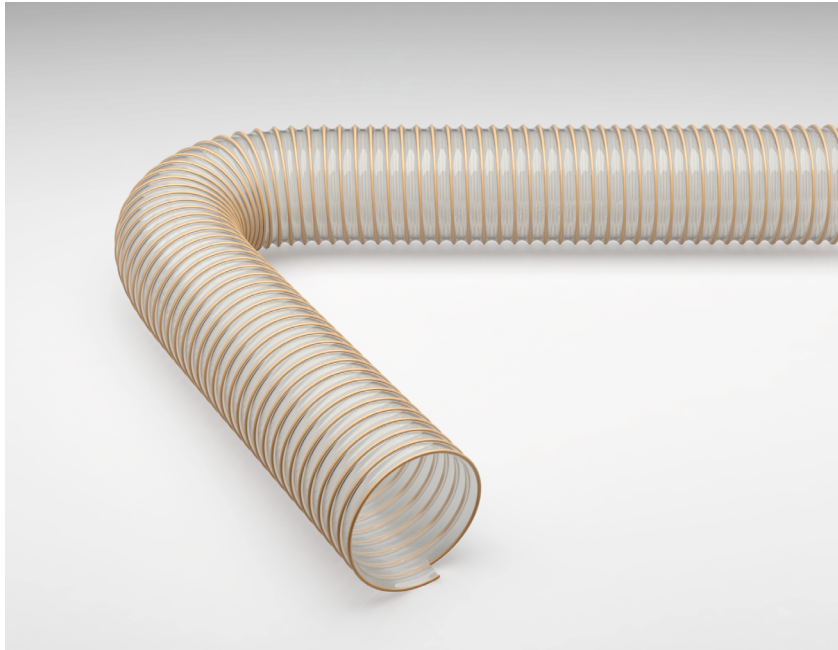


Master-PUR H FishTec



PU Suction hose & Transport hose, moderately difficult, very flexible, microbe-resistant and hydrolyse-resistant

Material

- spiral: spring steel wire
- wall: pure polyether polyurethane, food-safe (FDA / EU10/20211)
- wall thickness between spirals approx. 1.8 mm

Areas of application

- Fish industry
- Disposers and cleaning technology

Applications

- Fish industry
- Municipal vehicles
- Sweepers
- Vacuum technology
- Industrial cleaning
- Cleaning systems, cleaning equipment

Delivery variants

- in other lengths, other nominal widths, with customer-specific imprint

Properties

- smallest bending radii
- good flexibility
- moderately difficult
- microbe and hydrolysis resistant
- increased pressure and vacuum resistance
- fluidically optimised
- abrasion resistant
- free of halogens and plasticisers
- generally good UV and ozone resistance
- high tensile and tear strength
- axially compressible

Temperature range

- -40°C to +90°C
- peaks to +125°C

Master-PUR H FishTec

Product Variations

PU Suction hose & Transport hose, moderately difficult, very flexible, microbe-resistant and hydrolyse-resistant
(Please replace "x" with your desired hose length).

DN	op. pressure	vacuum	bend- radius*	outer-Ø	weight	max. production length	Artikel-Nr.
	bar	bar	mm	mm	kg/m	m	
140	1,05	0,25	224	151	2,02	25	008686 : 140 : XX
152	1,05	0,25	242	163	2,10	25	008686 : 152 : XX
160	0,9	0,25	255	171	2,35	25	008686 : 160 : XX
178	0,75	0,19	284	191	2,79	25	008686 : 178 : XX
203	0,75	0,18	321	215	3,50	25	008686 : 203 : XX
254	0,58	0,12	396	267	3,84	20	008686 : 254 : XX
305	0,45	0,12	475	318	4,93	20	008686 : 305 : XX
355	0,45	0,12	552	368	6,88	20	008686 : 355 : XX
406	0,3	0,07	631	419	7,87	20	008686 : 406 : XX
457	0,3	0,07	710	470	8,86	20	008686 : 457 : XX
508	0,3	0,07	789	521	9,85	20	008686 : 508 : XX

All data refers to a medium and ambient temperature of +20°C.

*Refers to the inner hose lining

Subject to technical changes and colour deviations.