

## FOXI PREMIUM PUR L (FOOD GRADE)



Material : Highly abrasion resistant polyester polyurethane

Helix : Spring steel wire, copper coated.

Temperature : -40°C ~ 90°C, Short time to 125°C

Wall Thickness : 0.75 mm.

Properties :

- Permanently anti-static with surface resistance of RO < 10 Ohm
- For Food contact according to FDA21 CFR 177.1200 - 178.2010 Directive no 10/2011

### PUR-L Series

ID (mm.)	Work Pressure (Bar)	Vacuum (Bar)	Bending Radius (mm.)	Outer-Ø ca. mm.	Weight (kg/m)	Length (m.)	Article No.
25	3.220	0.785	31	31	0.25	10/15/20	3218-025-101
32	2.520	0.711	40	40	0.35	10/15/20	3218-032-101
38	2.100	0.662	46	46	0.39	10/15/20	3218-038-101
40	2.100	0.662	48	48	0.40	10/15/20	3218-040-101
45	1.840	0.588	53	53	0.42	10/15/20	3218-045-101
50	1.680	0.515	58	58	0.45	10/15/20	3218-050-101
60	1.400	0.441	68	68	0.53	10/15/20	3218-060-101
65	1.260	0.368	73	73	0.64	10/15/20	3218-065-101
70	1.120	0.368	78	78	0.68	10/15/20	3218-070-101
75	1.120	0.294	84	84	0.72	10/15/20	3218-075-101
80	0.890	0.294	88	88	0.76	10/15/20	3218-080-101
90	0.840	0.221	99	99	0.88	10/15/20	3218-090-101
100	0.840	0.221	110	110	0.95	10/15/20	3218-100-101
110	0.700	0.221	119	119	1.03	10/15	3218-110-101
120	0.700	0.221	129	129	1.12	10/15	3218-120-101
125	0.700	0.221	135	135	1.18	10/15	3218-125-101
140	0.560	0.147	149	149	1.38	10/15	3218-140-101
150	0.560	0.147	161	161	1.48	10/15	3218-150-101
160	0.560	0.147	170	170	1.74	10/15	3218-160-101
175	0.420	0.147	185	185	1.85	10/15	3218-175-101
180	0.420	0.147	190	190	1.90	10/15	3218-180-101
200	0.420	0.147	214	214	2.30	10/15	3218-200-101
225	0.280	0.074	235	235	2.55	10/15	3218-225-101
250	0.280	0.074	260	260	3.02	10/15	3218-250-101
275	0.280	0.074	284	284	3.11	10	3218-275-101
300	0.280	0.066	310	310	3.20	10	3218-300-101

## FOXI PREMIUM PUR H (FOOD GRADE)



Material : Highly abrasion resistant polyester polyurethane

Helix : Spring steel wire, copper coated.

Temperature : -40°C ~ 90°C, Short time to 125°C

Wall Thickness : 1.45 mm.

- Properties :
- Permanently anti-static with surface resistance of RO < 10 Ohm
  - For Food contact according to FDA21 CFR 177.1200 - 178.2010 Directive no 10/2011

### PUR-H Series

ID (mm.)	Work Pressure (Bar)	Vacuum (Bar)	Bending Radius (mm.)	Outer-Ø ca. mm.	Weight (kg/m)	Length (m.)	Article No.
20	4.300	0.922	43	26	0.22	10/15/20	3318-020-101
25	4.160	0.922	47	33	0.29	10/15/20	3318-025-101
32	3.250	0.922	60	41	0.39	10/15/20	3318-032-101
38	3.120	0.824	69	47	0.46	10/15/20	3318-038-101
40	3.000	0.819	72	49	0.49	10/15/20	3318-040-101
45	2.950	0.809	80	55	0.55	10/15/20	3318-045-101
50	2.900	0.785	87	61	0.71	10/15/20	3318-050-101
60	2.550	0.735	102	70	0.84	10/15/20	3318-060-101
65	2.400	0.662	112	75	0.91	10/15/20	3318-065-101
70	2.250	0.662	117	80	0.97	10/15/20	3318-070-101
75	2.000	0.588	126	87	1.06	10/15/20	3318-075-101
80	2.000	0.588	132	91	1.11	10/15/20	3318-080-101
90	1.650	0.515	149	101	1.25	10/15/20	3318-090-101
100	1.500	0.441	165	112	1.48	10/15/20	3318-100-101
110	1.350	0.441	179	121	1.61	10/15	3318-110-101
120	1.300	0.306	194	131	1.75	10/15	3318-120-101
125	1.300	0.306	203	138	1.91	10/15	3318-125-101
140	1.050	0.245	224	151	2.11	10/15	3318-140-101
150	1.050	0.245	242	163	2.29	10/15	3318-150-101
160	0.900	0.245	255	171	2.51	10/15	3318-160-101
175	0.900	0.184	278	186	2.74	10/15	3318-175-101
180	0.750	0.184	285	191	2.82	10/15	3318-180-101
200	0.750	0.184	321	215	3.30	10/15	3318-200-101
225	0.600	0.123	353	237	3.65	10/15	3318-225-101
275	0.450	0.123	426	288	4.22	10/15	3318-275-101
300	0.450	0.123	465	313	4.94	10	3318-300-101

**\*\*บริษัทฯ ขอสงวนสิทธิ์การเปลี่ยนแปลงราคา โดยมีคลังสินค้าให้ทราบล่วงหน้า\*\***

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