

# Industrial PUR Ducting



## Lightweight High Performance Polyurethane

**Wall Thickness:** 0.4mm approx.

Supplied in compressed form (4:1)  
to save space and cost

Use clamp type 212 / 212EC



### 0.4mm Wall Thickness, 10 Metres

Part Code	I.D mm	O.D. mm	Max Pressure Bar	Vacuum Max Pressure Bar	Weight KG per meter
PURLW-38	38	46	0.630	0.245	0.220
PURLW-50	50	58	0.480	0.170	0.280
PURLW-60	60	68	0.405	0.145	0.340
PURLW-65	65	73	0.370	0.130	0.360
PURLW-75	75	83	0.325	0.115	0.410
PURLW-80	80	88	0.305	0.110	0.440
PURLW-90	90	98	0.270	0.095	0.490
PURLW-100	100	108	0.245	0.055	0.510
PURLW-115	115	123	0.210	0.050	0.580
PURLW-120	120	128	0.205	0.045	0.610
PURLW-125	125	133	0.195	0.045	0.630
PURLW-130	130	138	0.185	0.040	0.660
PURLW-140	140	148	0.175	0.040	0.710
PURLW-150	150	158	0.160	0.035	0.760
PURLW-160	160	168	0.150	0.035	0.810
PURLW-180	180	188	0.135	0.030	0.900
PURLW-200	200	208	0.120	0.025	1.030
PURLW-225	225	234	0.110	0.020	1.160
PURLW-250	250	259	0.100	0.020	1.280

**Available per metre, contact Sales for more information.**