

RBL600 COPPER WIRE LIGHTWEIGHT PU COMPRESSED

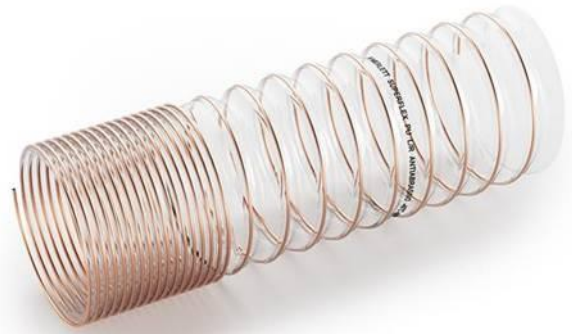


Temp Range -40°C to +90°C

A lightweight Polyurethane compressed ducting with a copper-plated steel spiral, for suction and transport of lightweight dusts, chips and abrasive materials. Axially compressible (about 5:1) for easy handling and cost saving in stocking and transporting

	Ø I.D	Ø I.D	Wall Thickness	Weight	Bending Radius	Vacuum	Std Coil Length
Part No	Inch	mm	mm	kg/m	mm	mh2o	Mtr
RBL600-025	1	25	0.40	0.13	25	0.40	6/10
RBL600-032	1 1/4	32	0.40	0.16	25	0.40	6/10
RBL600-038	1 1/2	38	0.40	0.19	30	0.40	6/10
RBL600-045	1 3/4	45	0.40	0.21	36	0.40	6/10
RBL600-051	2	51	0.40	0.21	40	0.40	6/10
RBL600-060		60	0.40	0.24	50	0.40	6/10
RBL600-063	2 1/2	63	0.40	0.25	55	0.40	6/10
RBL600-070		70	0.40	0.36	60	0.40	6/10
RBL600-076	3	76	0.40	0.39	65	0.40	6/10
RBL600-080		80	0.40	0.41	65	0.40	6/10
RBL600-090	3 1/2	90	0.40	0.46	75	0.40	6/10
RBL600-102	4	102	0.40	0.51	85	0.30	6/10
RBL600-110		110	0.40	0.55	90	0.30	6/10
RBL600-120		120	0.40	0.60	100	0.25	6/10
RBL600-127	5	127	0.40	0.63	105	0.25	6/10

All technical specifications apply to a temperature of 23 °C ± 2°C – Tolerance on all specifications ± 5%



Temp Range -40°C to +90°C

A lightweight and flexible Polyurethane ducting with a copper-plated steel spiral, for suction and transport of lightweight dusts, chips and abrasive materials. Axially compressible (about 5:1) for easy handling and cost saving in stocking and transporting

	Ø I.D	Ø I.D	Wall Thickness	Weight	Bending Radius	Vacuum	Std Coil Length
Part No	Inch	mm	mm	kg/m	mm	mh2o	Mtr
RBL600-130		130	0.40	0.65	115	0.15	6/10
RBL600-140		140	0.40	0.70	125	0.20	6/10
RBL600-152	6	152	0.40	0.75	130	0.20	6/10
RBL600-160		160	0.40	0.87	150	0.15	6/10
RBL600-180		180	0.40	0.98	150	0.15	6/10
RBL600-203	8	203	0.40	1.10	165	0.10	6/10
RBL600-220		220	0.40	1.19	185	0.10	6/10
RBL600-228	9	228	0.40	1.23	185	0.10	6/10
RBL600-254	10	254	0.40	1.37	210	0.10	6/10
RBL600-279		279	0.40	1.50	239	0.08	6/10
RBL600-305	12	305	0.40	1.64	250	0.08	6/10
RBL600-315		315	0.40	1.70	275	0.07	6/10
RBL600-356	14	356	0.40	1.91	300	0.07	6/10
RBL600-406	16	406	0.40	2.18	350	0.06	6/10

All technical specifications apply to a temperature of 23 °C ± 2°C – Tolerance on all specifications ± 5%