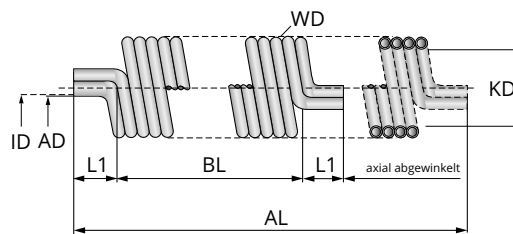




Polyester Polyurethane PUR-DUO axial spirals



Nominal dimensions

- AD = outer diameter in mm
- ID = inner diameter in mm
(Production dimension)
- AL = working length in m
- AG = without/with connection threads
- KD = core diameter in mm
- L1 = axial mm
- WD = x-time windings
- BL = block length in mm

- AG = connection thread s = fixed
- AG = connection thread d = rotatable



Polyester Polyurethane PUR-DUO axial spirals ●

Product No.	Type	Nominal dimensions		AL m	AG	KD mm	L1 mm	WD X-times	BL mm	Weight g/piece
		AD mm	ID mm							
4100	PUR D-Spi	4	2	2.5	without	25	80	37	320	92.0
4101	PUR D-Spi	4	2	5.0	without	25	80	74	650	184.0
41011	PUR D-Spi	4	2	7.5	without	25	80	111	980	276.0
4102	PUR D-Spi	4	2	10.0	without	25	80	148	1310	368.0
4103	PUR D-Spi	4.3	3 (2.9)	2.5	without	25	80	37	330	78.0
4104	PUR D-Spi	4.3	3 (2.9)	5.0	without	25	80	74	660	156.0
41041	PUR D-Spi	4.3	3 (2.9)	7.5	without	25	80	111	990	234.0
4105	PUR D-Spi	4.3	3 (2.9)	10.0	without	25	80	148	1330	312.0
4106	PUR D-Spi	6	4 (3.9)	2.5	without	40	80	23	290	172.0
4107	PUR D-Spi	6	4 (3.9)	5.0	without	40	80	46	580	344.0
41071	PUR D-Spi	6	4 (3.9)	7.5	without	40	80	69	870	516.0
4108	PUR D-Spi	6	4 (3.9)	10.0	without	40	80	92	1180	688.0
4109	PUR D-Spi	8	6 (5.7)	2.5	without	50	80	17	310	242.0
4110	PUR D-Spi	8	6 (5.7)	5.0	without	50	80	34	620	484.0
41101	PUR D-Spi	8	6 (5.7)	7.5	without	50	80	51	930	726.0
4111	PUR D-Spi	8	6 (5.7)	10.0	without	50	80	68	1240	968.0

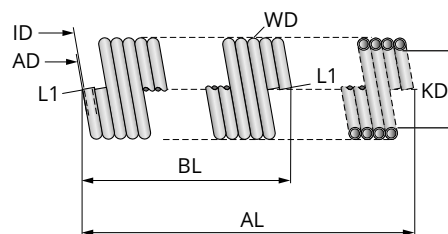


Polyester Polyurethane PUR-DUO axial spirals with screw joint ●

Product No.	Type	Nominal dimensions		AL m	AG	KD mm	L1 mm	WD X-times	BL mm	Weight g/piece
		AD mm	ID mm							
4140	PUR D-Spi	6	4 (3.9)	2.5	1/8" d	40	80	23	290	296.0
4141	PUR D-Spi	6	4 (3.9)	5.0	1/8" d	40	80	46	580	468.0
4142	PUR D-Spi	6	4 (3.9)	7.5	1/8" d	40	80	69	870	640.0
4143	PUR D-Spi	6	4 (3.9)	10.0	1/8" d	40	80	92	1180	812.0
4150	PUR D-Spi	8	6 (5.7)	2.5	1/4" d	50	80	17	310	414.0
4151	PUR D-Spi	8	6 (5.7)	5.0	1/4" d	50	80	34	620	656.0
4152	PUR D-Spi	8	6 (5.7)	7.5	1/4" d	50	80	51	930	898.0
4153	PUR D-Spi	8	6 (5.7)	10.0	1/4" d	50	80	68	1240	1140.0



Polyester Polyurethane PUR-DUO radial spirals



Nominal dimensions

- AD = outer diameter in mm
- ID = inner diameter in mm
(Production dimension)
- AL = working length in m
- AG = without/with connection threads
- KD = core diameter in mm
- L1 = radial
- WD = x-time windings
- BL = block length in mm
- AG = connection thread s = fixed
- AG = connection thread d = rotatable



Polyester Polyurethane PUR-DUO radial spirals ●

Product No.	Type	Nominal dimensions		AL m	AG	KD mm	L1	WD X-times	BL mm	Weight g/piece
		AD mm	ID mm							
4112	PUR D-Spi	10	8 (7.7)	2.5	without	80	radial	14	310	312.0
4113	PUR D-Spi	10	8 (7.7)	5.0	without	80	radial	28	620	624.0
41131	PUR D-Spi	10	8 (7.7)	7.5	without	80	radial	42	930	936.0
4114	PUR D-Spi	10	8 (7.7)	10.0	without	80	radial	56	1240	1248.0



Polyester Polyurethane PUR-DUO radial spirals with screw joint ●

Product No.	Type	Nominal dimensions		AL m	AG	KD mm	L1	WD X-times	BL mm	Weight g/piece
		AD mm	ID mm							
4160	PUR D-Spi	10	8 (7.7)	2.5	¼" d	80	radial	14	310	488.0
4161	PUR D-Spi	10	8 (7.7)	5.0	¼" d	80	radial	28	620	800.0
4162	PUR D-Spi	10	8 (7.7)	7.5	¼" d	80	radial	42	930	1112.0
4163	PUR D-Spi	10	8 (7.7)	10.0	¼" d	80	radial	56	1240	1424.0