

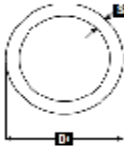


PP-R

HOT & COLD WATER PIPING SYSTEMS

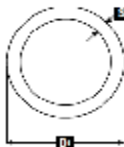


SDR11 PP-R Monolayer
Cold Water Pipe



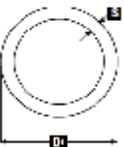
Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS / Bag
111.1B.A15.EC4	20 x 2.0	20.0	1.9	100
111.1B.A15.FC4	25 x 2.3	25.0	2.3	100
111.1B.A15.GC4	32 x 2.9	32.0	2.9	100
111.1B.A15.HC4	40 x 3.7	40.0	3.7	60
111.1B.A15.IC4	50 x 4.6	50.0	4.6	40
111.1B.A15.JC4	63 x 5.8	63.0	5.8	28
111.1B.A15.KC4	75 x 6.8	75.0	6.8	20
111.1B.A15.LC4	90 x 8.2	90.0	8.2	12
111.1B.A15.MC4	110 x 10.0	110.0	10.0	8
111.1B.A15.NC4	125 x 11.4	125.0	11.4	4
111.1B.A15.OC4	160 x 14.6	160.0	14.6	4
111.1B.A15.PC4	200 x 18.2	200.0	18.2	1
111.1B.A15.QC4	250 x 22.7	250.0	22.7	1

SDR7.4 PP-R Monolayer
Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS / Bag
111.1B.A13.EC4	20 x 2.8	20.0	2.8	100
111.1B.A13.FC4	25 x 3.5	25.0	3.5	100
111.1B.A13.GC4	32 x 4.4	32.0	4.4	100
111.1B.A13.HC4	40 x 5.5	40.0	5.5	60
111.1B.A13.IC4	50 x 6.9	50.0	6.9	40
111.1B.A13.JC4	63 x 8.6	63.0	8.6	28
111.1B.A13.KC4	75 x 10.3	75.0	10.3	20
111.1B.A13.LC4	90 x 12.3	90.0	12.3	12
111.1B.A13.MC4	110 x 15.1	110.0	15.1	8
111.1B.A13.NC4	125 x 17.1	125.0	17.1	4
111.1B.A13.OC4	160 x 21.9	160.0	21.9	4
111.1B.A13.PC4	200x27.4	200.0	27.4	1
111.1B.A13.QC4	250x34.2	250.0	34.2	1

SDR6 PP-R Monolayer
Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS / Bag
111.1B.A12.EC4	20 x 3.4	20.0	3.4	100
111.1B.A12.FC4	25 x 4.2	25.0	4.2	100
111.1B.A12.GC4	32 x 5.4	32.0	5.4	100
111.1B.A12.HC4	40 x 6.7	40.0	6.7	60
111.1B.A12.IC4	50 x 8.3	50.0	8.3	40
111.1B.A12.JC4	63 x 10.5	63.0	10.5	28
111.1B.A12.KC4	75 x 12.5	75.0	12.5	20
111.1B.A12.LC4	90 x 15.0	90.0	15.0	12
111.1B.A12.MC4	110 x 18.3	110.0	18.3	8
111.1B.A12.NC4	125 x 20.8	125.0	20.8	4
111.1B.A12.OC4	160 x 26.6	160.0	26.6	4
111.1B.A12.PC4	200 x 33.2	200.0	33.2	1

SDR11 PP-R Faser
Hot&Cold Water Pipe



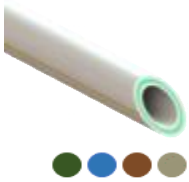
Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS / Bag
111.1B.A65.GC4	32 x 2.9	32.0	2.9	60
111.1B.A65.HC4	40 x 3.7	40.0	3.7	40
111.1B.A65.IC4	50 x 4.6	50.0	4.6	20
111.1B.A65.JC4	63 x 5.8	63.0	5.8	20
111.1B.A65.KC4	75 x 6.8	75.0	6.8	12
111.1B.A65.LC4	90 x 8.2	90.0	8.2	12
111.1B.A65.MC4	110 x 10.0	110.0	10.0	8
111.1B.A65.NC4	125 x 11.4	125.0	11.4	4
111.1B.A65.OC4	160 x 14.6	160.0	14.6	4
111.1B.A65.PC4	200 x 18.2	200.0	18.2	1
111.1B.A65.QC4	250 x 22.7	250.0	22.7	1

SDR7.4 PP-R Faser
Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS / Bag
111.1B.A63.EC4	20 x 2.8	20.0	2.8	100
111.1B.A63.FC4	25 x 3.5	25.0	3.5	100
111.1B.A63.GC4	32 x 4.4	32.0	4.4	60
111.1B.A63.HC4	40 x 5.5	40.0	5.5	40
111.1B.A63.IC4	50 x 6.9	50.0	6.9	20
111.1B.A63.JC4	63 x 8.6	63.0	8.6	20
111.1B.A63.KC4	75 x 10.3	75.0	10.3	12
111.1B.A63.LC4	90 x 12.3	90.0	12.3	12
111.1B.A63.MC4	110 x 15.1	110.0	15.1	8
111.1B.A63.NC4	125 x 17.1	125.0	17.1	4
111.1B.A63.OC4	160 x 21.9	160.0	21.9	4
111.1B.A63.PC4	200x27.4	200.0	27.4	1
111.1B.A63.QC4	250x34.2	250.0	34.2	1

SDR6 PP-R Faser
Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1B.A62.EC4	20 x 3.4	20.0	3.4	100
111.1B.A62.FC4	25 x 4.2	25.0	4.2	100
111.1B.A62.GC4	32 x 5.4	32.0	5.4	60
111.1B.A62.HC4	40 x 6.7	40.0	6.7	40
111.1B.A62.IC4	50 x 8.3	50.0	8.3	20
111.1B.A62.JC4	63 x 10.5	63.0	10.5	20
111.1B.A62.KC4	75 x 12.5	75.0	12.5	12
111.1B.A62.LC4	90 x 15.0	90.0	15.0	12
111.1B.A62.MC4	110 x 18.3	110.0	18.3	8
111.1B.A62.NC4	125 x 20.8	125.0	20.8	4
111.1B.A62.OC4	160 x 26.6	160.0	26.6	4
111.1B.A62.PC4	200 x 33.2	200.0	33.2	1

SDR6 PP-R UV Faser
Hot&Cold Water Pipe



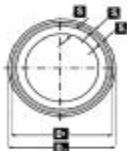
Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1Z.B62.E04T	20 x 3.4	20.0	3.4	100
111.1Z.B62.F04T	25 x 4.2	25.0	4.2	100
111.1Z.B62.G04T	32 x 5.4	32.0	5.4	60
111.1Z.B62.H04T	40 x 6.7	40.0	6.7	40
111.1Z.B62.I04T	50 x 8.3	50.0	8.3	20
111.1Z.B62.J04T	63 x 10.5	63.0	10.5	20

SDR6 PP-R Stabi Super
Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	D ₂ (mm)	S (mm)	S ₁ (mm)	S ₂ (mm)	PCS/Bag
111.1B.A22.E04	20 x 2.8	20.0	21.5	2.8	0.20	1.1	100
111.1B.A22.F04	25 x 3.5	25.0	26.5	3.5	0.20	1.1	100
111.1B.A22.G04	32 x 4.4	32.0	33.5	4.4	0.20	1.1	60
111.1B.A22.H04	40 x 5.5	40.0	41.5	5.5	0.20	1.1	60
111.1B.A22.I04	50 x 6.9	50.0	51.5	6.9	0.20	1.1	40
111.1B.A22.J04	63 x 8.6	63.0	64.5	8.6	0.20	1.1	28
111.1B.A22.K04	75 x 10.3	75.0	76.5	10.3	0.25	1.1	20
111.1B.A22.L04	90 x 12.3	90.0	91.5	12.3	0.25	1.1	12
111.1B.A22.M04	110 x 15.1	110.0	111.5	15.1	0.25	1.1	8

SDR5 PP-R Stabi Super
Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	D ₂ (mm)	S (mm)	S ₁ (mm)	S ₂ (mm)	PCS/Bag
111.1B.A21.E04	20 x 3.4	20.0	21.5	3.4	0.20	1.1	100
111.1B.A21.F04	25 x 4.2	25.0	26.5	4.2	0.20	1.1	100
111.1B.A21.G04	32 x 5.4	32.0	33.5	5.4	0.20	1.1	60
111.1B.A21.H04	40 x 6.7	40.0	41.5	6.7	0.20	1.1	60
111.1B.A21.I04	50 x 8.3	50.0	51.5	8.3	0.20	1.1	40
111.1B.A21.J04	63 x 10.5	63.0	64.5	10.5	0.20	1.1	28
111.1B.A21.K04	75 x 12.5	75.0	76.5	12.5	0.25	1.1	20
111.1B.A21.L04	90 x 15.0	90.0	91.5	15.0	0.25	1.1	12
111.1B.A21.M04	110 x 18.3	110.0	111.5	18.3	0.25	1.1	8

SDR6 PP-R UV Stabi Super
Hot&Cold Water Pipe



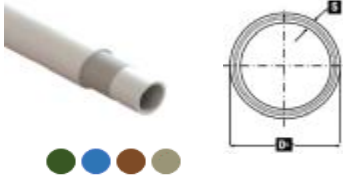
Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1Z.A22.E04T	20 x 2.8	20.0	2.8	80
111.1Z.A22.F04T	25 x 3.5	25.0	3.5	60
111.1Z.A22.G04T	32 x 4.4	32.0	4.4	40
111.1Z.A22.H04T	40 x 5.5	40.0	5.5	20
111.1Z.A22.I04T	50 x 6.9	50.0	6.9	20
111.1Z.A22.J04T	63 x 8.6	63.0	8.6	12
111.1Z.A22.K04T	75 x 10.3	75.0	10.3	8
111.1Z.A22.L04T	90 x 12.3	90.0	12.3	8
111.1Z.A22.M04T	110 x 15.1	110.0	15.1	4

SDR5 PP-R UV Stabi Super
Hot&Cold Water Pipe



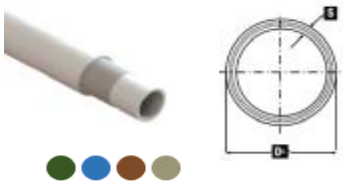
Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1Z.A21.E04T	20 x 3.4	20.0	3.4	80
111.1Z.A21.F04T	25 x 4.2	25.0	4.2	60
111.1Z.A21.G04T	32 x 5.4	32.0	5.4	40
111.1Z.A21.H04T	40 x 6.7	40.0	6.7	20
111.1Z.A21.I04T	50 x 8.3	50.0	8.3	20
111.1Z.A21.J04T	63 x 10.5	63.0	10.5	12
111.1Z.A21.K04T	75 x 12.5	75.0	12.5	8
111.1Z.A21.L04T	90 x 15.0	90.0	15.0	8
111.1Z.A21.M04T	110 x 18.3	110.0	18.3	4

SDR7.4 PP-R Stabi Centro Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1B.V73.E04T	20 x 2.8	20.0	2.8	80
111.1B.V73.F04T	25 x 3.5	25.0	3.5	60
111.1B.V73.G04T	32 x 4.4	32.0	4.4	40
111.1B.V73.H04T	40 x 5.5	40.0	5.5	20
111.1B.V73.I04T	50 x 6.9	50.0	6.9	20
111.1B.V73.J04T	63 x 8.6	63.0	8.6	12
111.1B.V73.K04T	75 x 10.3	75.0	10.3	8
111.1B.V73.L04T	90 x 12.3	90.0	12.3	8
111.1B.V73.M04T	110 x 15.1	110.0	15.1	4

SDR6 PP-R Stabi Centro Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1B.V72.E04T	20 x 3.4	20.0	3.4	80
111.1B.V72.F04T	25 x 4.2	25.0	4.2	60
111.1B.V72.G04T	32 x 5.4	32.0	5.4	40
111.1B.V72.H04T	40 x 6.7	40.0	6.7	20
111.1B.V72.I04T	50 x 8.3	50.0	8.3	20
111.1B.V72.J04T	63 x 10.5	63.0	10.5	12
111.1B.V72.K04T	75 x 12.5	75.0	12.5	8
111.1B.V72.L04T	90 x 15.0	90.0	15.0	8
111.1B.V72.M04T	110 x 18.3	110.0	18.3	4

SDR7.4 PP-R UV Stabi Centro Hot&Cold Water Pipe

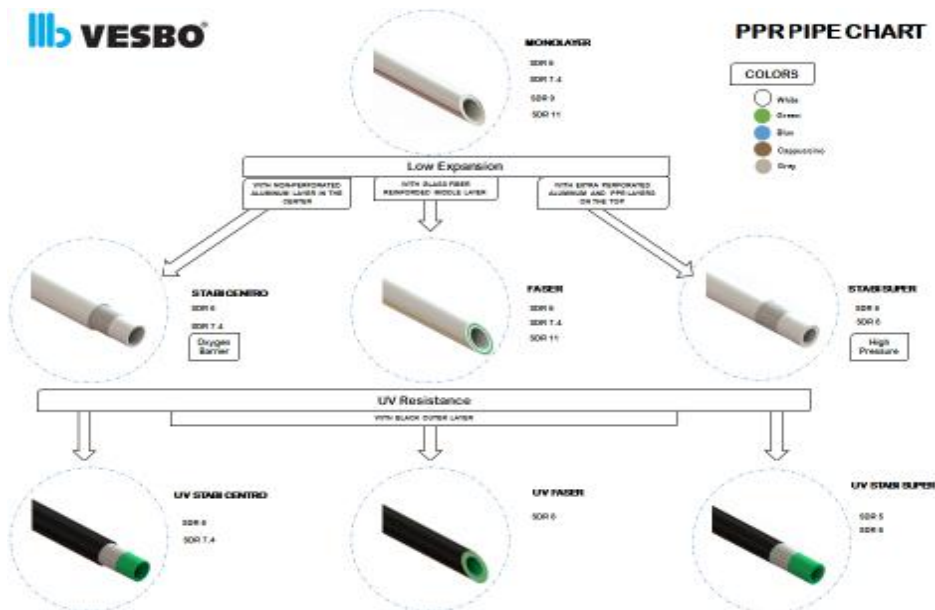


Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1Z.B73.E04T	20 x 2.8	20.0	2.8	80
111.1Z.B73.F04T	25 x 3.5	25.0	3.5	60
111.1Z.B73.G04T	32 x 4.4	32.0	4.4	40
111.1Z.B73.H04T	40 x 5.5	40.0	5.5	20
111.1Z.B73.I04T	50 x 6.9	50.0	6.9	20
111.1Z.B73.J04T	63 x 8.6	63.0	8.6	12
111.1Z.B73.K04T	75 x 10.3	75.0	10.3	8
111.1Z.B73.L04T	90 x 12.3	90.0	12.3	8
111.1Z.B73.M04T	110 x 15.1	110.0	15.1	4

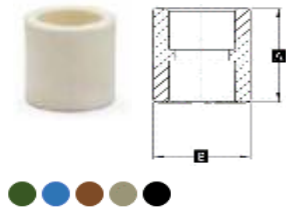
SDR6 PP-R UV Stabi Centro Hot&Cold Water Pipe



Code	Size (mmxmm)	D ₁ (mm)	s (mm)	PCS/Bag
111.1Z.B72.E04T	20 x 3.4	20.0	3.4	80
111.1Z.B72.F04T	25 x 4.2	25.0	4.2	60
111.1Z.B72.G04T	32 x 5.4	32.0	5.4	40
111.1Z.B72.H04T	40 x 6.7	40.0	6.7	20
111.1Z.B72.I04T	50 x 8.3	50.0	8.3	20
111.1Z.B72.J04T	63 x 10.5	63.0	10.5	12
111.1Z.B72.K04T	75 x 12.5	75.0	12.5	8
111.1Z.B72.L04T	90 x 15.0	90.0	15.0	8
111.1Z.B72.M04T	110 x 18.3	110.0	18.3	4



Socket



Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A01.E00	20	33.0	Ø 29.0	280
112.1B.A01.F00	25	38.0	Ø 34.0	180
112.1B.A01.G00	32	43.0	Ø 43.0	90
112.1B.A01.H00	40	47.2	Ø 52.3	45
112.1B.A01.I00	50	52.0	Ø 65.0	36
112.1B.A01.J00	63	60.0	Ø 84.0	16
112.1B.A01.K00	75	66.0	Ø 99.0	16
112.1B.A01.L00	90	76.0	Ø 120.0	7
112.1B.A01.M00	110	83.0	Ø 140.5	4
112.1B.A01.N00	125	88.0	Ø 156.0	1
112.1B.A01.O00	160	118.0	Ø 213.4	1

Reducer



Code	Female	Male	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.A06.FE0	25	20	Ø 29.0	37.8	Ø 25.3	250
112.1B.A06.GE0	32	20	Ø 32.0	44.0	Ø 30.0	180
112.1B.A06.GF0	32	25	Ø 34.8	44.0	Ø 32.0	120
112.1B.A06.HE0	40	20	Ø 40.0	51.0	Ø 29.0	100
112.1B.A06.HF0	40	25	Ø 40.0	52.0	Ø 35.0	100
112.1B.A06.HG0	40	32	Ø 42.4	52.0	Ø 40.0	90
112.1B.A06.IE0	50	20	Ø 50.5	56.0	Ø 29.7	60
112.1B.A06.IF0	50	25	Ø 52.0	55.0	Ø 35.0	60
112.1B.A06.IG0	50	32	Ø 50.8	55.0	Ø 43.0	60
112.1B.A06.IH0	50	40	Ø 53.3	56.0	Ø 50.2	60
112.1B.A06.JE0	63	20	Ø 63.0	66.0	Ø 29.8	48
112.1B.A06.JF0	63	25	Ø 63.3	65.0	Ø 34.9	40
112.1B.A06.JG0	63	32	Ø 64.0	66.0	Ø 43.0	40
112.1B.A06.JH0	63	40	Ø 62.7	65.0	Ø 52.4	30
112.1B.A06.JI0	63	50	Ø 65.0	66.0	Ø 63.0	36
112.1B.A06.KH0	75	40	Ø 75.6	67.0	Ø 65.5	16
112.1B.A06.KI0	75	50	Ø 75.6	67.0	Ø 66.1	16
112.1B.A06.KJ0	75	63	Ø 83.0	72.5	Ø 76.0	16
112.1B.A06.LI0	90	50	Ø 90.0	75.8	Ø 80.5	12
112.1B.A06.LJ0	90	63	Ø 90.0	80.0	Ø 81.3	12
112.1B.A06.LK0	90	75	Ø 101.0	78.0	Ø 90.3	12
112.1B.A06.MK0	110	75	Ø 120.0	96.0	Ø 111.0	6
112.1B.A06.ML0	110	90	Ø 120.0	101.5	Ø 111.0	6
112.1B.A06.NK0	125	75	Ø 167.0	78.0	Ø 100.0	1
112.1B.A06.NM0	125	110	Ø 167.0	113.5	Ø 146.6	1
112.1B.A06.OM0	160	110	Ø 213.4	121.0	Ø 146.6	1
112.1B.A06.ON0	160	125	Ø 213.4	121.0	Ø 167.0	1

Elbow 90°



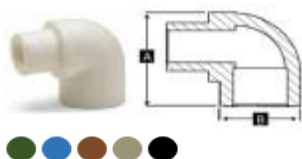
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A02.E00	20	39.3	Ø 28.3	200
112.1B.A02.F00	25	47.0	Ø 34.0	120
112.1B.A02.G00	32	56.0	Ø 41.8	75
112.1B.A02.H00	40	69.0	Ø 52.5	32
112.1B.A02.I00	50	81.3	Ø 65.0	20
112.1B.A02.J00	63	101.0	Ø 83.0	10
112.1B.A02.K00	75	118.0	Ø 100.0	5
112.1B.A02.L00	90	137.0	Ø 122.0	2
112.1B.A02.M00	110	164.0	Ø 145.0	2
112.1B.A02.N00	125	200.0	Ø 167.0	1
112.1B.A02.O00	160	246.0	Ø 213.4	1

Elbow 45°



Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A03.E00	20	Ø 28.0	43.5	200
112.1B.A03.F00	25	Ø 34.3	49.5	120
112.1B.A03.G00	32	Ø 43.0	58.2	75
112.1B.A03.H00	40	Ø 53.0	70.0	48
112.1B.A03.I00	50	Ø 66.3	86.0	25
112.1B.A03.J00	63	Ø 85.0	102.0	12
112.1B.A03.K00	75	Ø 100.0	122.0	5
112.1B.A03.L00	90	Ø 120.0	142.0	3
112.1B.A03.M00	110	Ø 147.0	171.0	2
112.1B.A03.N00	125	Ø 167.0	178.0	1
112.1B.A03.O00	160	Ø 213.4	237.0	1

Elbow 90° Male/Female



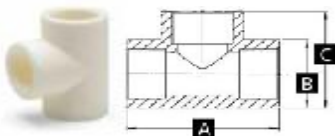
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A19.E00	20	39.3	Ø 28.3	200
112.1B.A19.F00	25	47.0	Ø 34.0	120
112.1B.A19.G00	32	56.0	Ø 41.8	60

Elbow 45° Male/Female



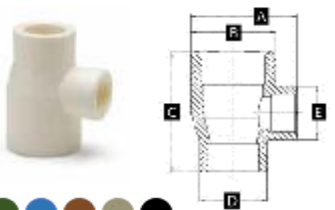
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.8R.A20.E00	20	45.0	Ø 28.3	240
112.8R.A20.F00	25	52.0	Ø 34.0	120
112.8R.A20.G00	32	62.0	Ø 41.8	60

T Part



Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.A04.E00	20	51.0	Ø 28.8	40.0	125
112.1B.A04.F00	25	62.0	Ø 34.4	48.0	75
112.1B.A04.G00	32	72.0	Ø 43.0	58.2	40
112.1B.A04.H00	40	83.7	Ø 52.5	68.0	24
112.1B.A04.I00	50	100.0	Ø 65.0	82.0	12
112.1B.A04.J00	63	120.0	Ø 84.0	100.0	8
112.1B.A04.K00	75	136.0	Ø 101.0	118.5	4
112.1B.A04.L00	90	158.7	Ø 121.0	138.0	2
112.1B.A04.M00	110	188.0	Ø 148.0	165.0	2
112.1B.A04.N00	125	233.0	Ø 167.0	200.0	1
112.1B.A04.O00	160	280.0	Ø 213.4	246.0	1

Reducer T Part



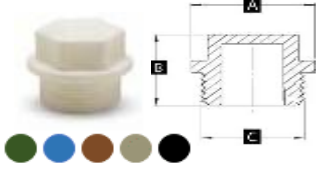
Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	PCS/Box
112.1B.A05.EFE	20 x 25 x 20	46.0	Ø 28.6	62.0	Ø 28.6	Ø 34.0	75
112.1B.A05.FEE	25 x 20 x 20	48.1	Ø 34.4	63.0	Ø 29.3	Ø 29.3	75
112.1B.A05.FEF	25 x 20 x 25	47.7	Ø 34.0	61.0	Ø 34.0	Ø 29.3	75
112.1B.A05.FFE	25 x 25 x 20	48.1	Ø 34.3	61.9	Ø 29.3	Ø 34.0	75
112.1B.A05.GEE	32 x 20 x 20	57.0	Ø 43.5	73.0	Ø 30.2	Ø 30.0	45
112.1B.A05.GEF	32 x 20 x 25	57.0	Ø 42.6	73.0	Ø 34.4	Ø 29.3	45
112.1B.A05.GEG	32 x 20 x 32	52.0	Ø 43.0	75.0	Ø 43.0	Ø 28.4	50
112.1B.A05.GFE	32 x 25 x 20	52.0	Ø 41.7	72.0	Ø 29.4	Ø 34.1	60
112.1B.A05.GFG	32 x 25 x 32	54.6	Ø 43.2	74.0	Ø 43.2	Ø 34.6	48
112.1B.A05.HEH	40 x 20 x 40	66.0	Ø 53.0	74.0	Ø 53.0	Ø 29.2	36
112.1B.A05.HFG	40 x 25 x 32	66.0	Ø 53.2	77.0	Ø 42.6	Ø 34.0	36
112.1B.A05.HFH	40 x 25 x 40	65.8	Ø 52.7	74.5	Ø 52.7	Ø 34.6	36
112.1B.A05.HGF	40 x 32 x 25	67.0	Ø 53.2	77.0	Ø 34.2	Ø 42.0	36
112.1B.A05.HGH	40 x 32 x 40	67.0	Ø 53.0	75.0	Ø 53.0	Ø 42.5	30
112.1B.A05.IEI	50 x 20 x 50	77.2	Ø 67.0	99.6	Ø 67.0	Ø 30.5	15
112.1B.A05.IFI	50 x 25 x 50	80.0	Ø 66.5	99.6	Ø 66.5	Ø 36.1	15
112.1B.A05.IGI	50 x 32 x 50	80.0	Ø 66.4	99.6	Ø 66.5	Ø 44.2	15
112.1B.A05.IHI	50 x 40 x 50	81.2	Ø 67.1	100.0	Ø 67.1	Ø 55.1	12
112.1B.A05.JEJ	63 x 20 x 63	91.0	Ø 84.0	120.0	Ø 84.0	Ø 31.6	8
112.1B.A05.JFJ	63 x 25 x 63	90.0	Ø 84.0	120.0	Ø 84.0	Ø 37.3	8
112.1B.A05.JGJ	63 x 32 x 63	95.0	Ø 84.0	120.0	Ø 84.0	Ø 46.2	8
112.1B.A05.JHJ	63 x 40 x 63	94.0	Ø 84.0	120.0	Ø 84.0	Ø 57.5	8
112.1B.A05.JIJ	63 x 50 x 63	100.0	Ø 84.0	120.0	Ø 84.0	Ø 69.9	8
112.1B.A05.KEK	75 x 20 x 75	104.5	Ø 100.5	135.5	Ø 100.5	Ø 29.0	5
112.1B.A05.KFK	75 x 25 x 75	108.5	Ø 100.5	135.5	Ø 100.5	Ø 36.2	5
112.1B.A05.KGK	75 x 32 x 75	111.0	Ø 100.5	135.5	Ø 100.5	Ø 45.5	5
112.1B.A05.KHK	75 x 40 x 75	112.5	Ø 100.5	135.5	Ø 100.5	Ø 57.4	5
112.1B.A05.KIK	75 x 50 x 75	114.5	Ø 100.5	135.5	Ø 100.5	Ø 71.2	4
112.1B.A05.KJK	75 x 63 x 75	118.0	Ø 100.5	135.5	Ø 100.5	Ø 87.6	4
112.1B.A05.LHL	90 x 40 x 90	127.0	Ø 122.3	157.0	Ø 122.3	Ø 54.5	3
112.1B.A05.LIL	90 x 50 x 90	132.0	Ø 122.3	157.0	Ø 122.3	Ø 70.8	3
112.1B.A05.LJL	90 x 63 x 90	136.0	Ø 122.3	157.0	Ø 122.3	Ø 85.4	2
112.1B.A05.LKL	90 x 75 x 90	139.0	Ø 122.3	157.0	Ø 122.3	Ø 100.2	2
112.1B.A05.MIM	110 x 50 x 110	158.0	Ø 148.0	180.0	Ø 148.0	Ø 71.6	2
112.1B.A05.MJM	110 x 63 x 110	156.0	Ø 148.0	180.0	Ø 148.0	Ø 86.8	2
112.1B.A05.MKM	110 x 75 x 110	157.0	Ø 148.0	180.0	Ø 148.0	Ø 100.0	2
112.1B.A05.MLM	110 x 90 x 110	162.0	Ø 148.0	180.0	Ø 148.0	Ø 121.0	2

End Cap



Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A07.E00	20	Ø 29.0	25.0	350
112.1B.A07.F00	25	Ø 34.5	27.0	270
112.1B.A07.G00	32	Ø 41.8	32.0	150
112.1B.A07.H00	40	Ø 52.0	37.5	90
112.1B.A07.I00	50	Ø 66.0	44.0	50
112.1B.A07.J00	63	Ø 83.0	51.0	24
112.1B.A07.K00	75	Ø 100.0	56.0	16
112.1B.A07.L00	90	Ø 119.0	65.5	9
112.1B.A07.M00	110	Ø 146.0	80.0	4
112.1B.A07.N00	125	Ø 167.0	80.0	1
112.1B.A07.O00	160	Ø 213.4	106.0	1

Threaded Cap



Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.A08.E00	20	Ø 25.0	36.0	Ø 20.5	300
112.1B.A08.F00	25	Ø 33.0	29.0	Ø 28.5	300
112.1B.A08.G00	32	Ø 39.0	31.0	Ø 32.7	200

Long Threaded Cap



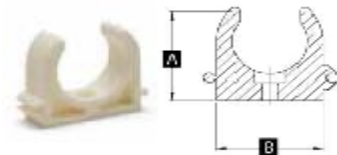
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
212.9Y.A08.E00V	20	Ø 33.0	52.0	100

Cross



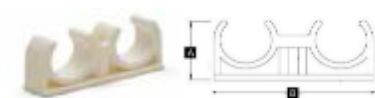
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A13.E00	20	51.0	51.0	105
112.1B.A13.F00	25	59.0	59.0	60
112.1B.A13.G00	32	70.0	70.0	32
112.1B.A13.H00	40	84.0	84.0	20

Bracket



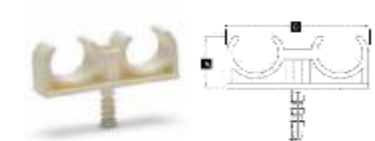
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A16.E00	20	30.0	30.5	400
112.1B.A16.F00	25	33.0	34.5	300
112.1B.A16.G00	32	42.0	43.7	200

Double Bracket



Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A14.E00	20	30.0	64.0	125
112.1B.A14.F00	25	33.0	75.5	125

Double Bracket with Dowel



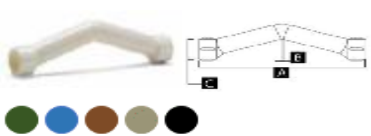
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A15.E00	20	30.0	64.0	100
112.1B.A15.F00	25	33.0	75.5	100

Pipe Bridge



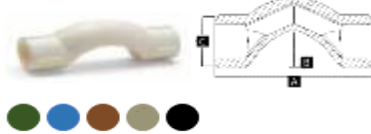
Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
113.1B.M12.E00	20	26.5	22.0	Ø 20	50
113.1B.M12.F00	25	26.5	29.0	Ø 25	40
113.1B.M12.G00	32	31.0	32.0	Ø 32	25

V Pipe Bridge with Socket



Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
113.1B.D12.E00	20	159.4	25.6	Ø 28.3	50
113.1B.D12.F00	25	195.3	32.8	Ø 32.7	35
213.1B.M12.G00	32	217.0	43.1	Ø 46.0	15

C Pipe Bridge with Socket



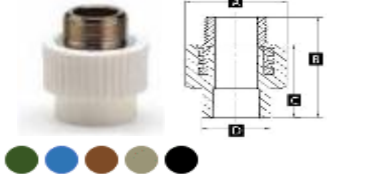
Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
213.9B.C12.E00V	20	88.0	20.0	Ø 22.0	100
213.9B.C12.F00V	25	96.0	25.0	Ø 31.0	75

Flange Adaptor



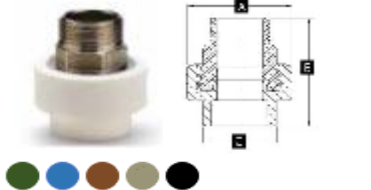
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
112.1B.A10.E00	20	Ø 27.0	Ø 30.0	300
112.1B.A10.F00	25	Ø 34.1	Ø 38.7	200
112.1B.A10.G00	32	Ø 40.5	Ø 45.1	125
112.1B.A10.H00	40	Ø 50.2	Ø 57.1	60
112.1B.A10.J00	63	Ø 79.3	Ø 89.4	24
112.1B.A10.K00	75	Ø 90.2	Ø 105.7	20
112.1B.A10.L00	90	Ø 109.8	Ø 124.3	10
112.1B.A10.M00	110	Ø 132.0	Ø 149.5	8
112.1B.A10.N00	125	Ø 150.0	Ø 178.0	1
112.1B.A10.O00	160	Ø 190.0	Ø 222.0	1

Adaptor Male



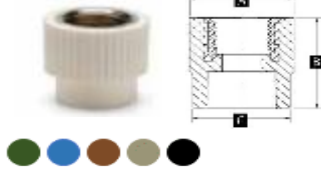
Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	PCS/Box
112.1B.B21.EQ0	20 x 1/2"	Ø 37.5	37.0	50.0	Ø 29.0	140
112.1B.B21.ER0	20 x 3/4"	Ø 43.0	55.0	40.0	Ø 29.0	90
112.1B.B21.FQ0	25 x 1/2"	Ø 37.5	50.0	37.0	Ø 34.0	120
112.1B.B21.FR0	25 x 3/4"	Ø 43.0	55.0	40.0	Ø 34.0	90
112.1B.X25.GS0	32 x 1"	Ø 50.0	62.0	45.0	Ø 45.0	55

Hex Adaptor Male



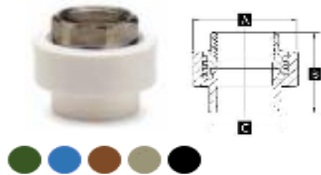
Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.B21.GS0	32 x 1"	Ø 59.0	76.0	Ø 42.0	36
112.1B.B21.HT0	40 x 1 1/4"	Ø 74.0	85.0	Ø 51.2	20
112.1B.B21.IU0	50 x 1 1/2"	Ø 74.0	86.8	Ø 66.0	16
112.1B.B21.JV0	63 x 2"	Ø 84.8	102.0	Ø 84.8	12
112.1B.B21.KW0	75 x 2 1/2"	Ø 99.0	107.2	Ø 99.0	8

Adaptor Female



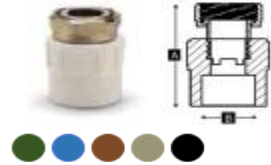
Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.B11.EQ0	20 x 1/2"	Ø 37.5	38.7	29.0	150
112.1B.B11.ER0	20 x 3/4"	Ø 43.5	43.3	29.0	120
112.1B.B11.FQ0	25 x 1/2"	Ø 37.5	39.0	34.0	120
112.1B.B11.FR0	25 x 3/4"	Ø 44.1	42.0	34.0	105
112.1B.X15.GS0	32 x 1"	Ø 52.0	45.0	45.0	48

Hex Adaptor Female



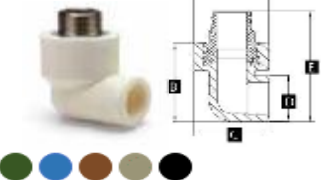
Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.B11.HS0	32 x 1"	Ø 59.0	57.5	Ø 45.0	40
112.1B.B11.HTD0	40 x 1 1/4"	Ø 74.0	62.3	Ø 51.2	25
112.1B.B11.IU0	50 x 1 1/2"	Ø 85.0	65.0	Ø 66.0	16
112.1B.B11.JV0	63 x 2"	Ø 100.0	77.5	Ø 83.9	12
112.1B.B11.KW0	75 x 2 1/2"	Ø 122.0	83.5	Ø 98.0	8

Adaptor with Nut



Code	Size (mm)	A(mm)	B(mm)	PCS/Box
212.9B.K00.EQ0V	20 x 1/2"	52.2	Ø 19.0	120
212.9B.K00.FR0V	25 x 3/4"	54.0	Ø 24.0	60

Elbow Male



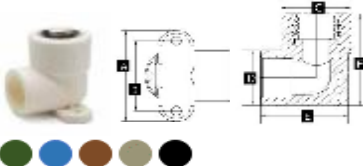
Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	PCS/Box
112.1B.B22.EQ0	20 x 1/2"	Ø 37.3	50.0	50.0	Ø 28.0	63.1	105
112.1B.B22.FQ0	25 x 1/2"	Ø 37.3	57.0	48.5	Ø 34.0	70.0	80
112.1B.B22.FR0	25 x 3/4"	Ø 46.0	60.5	53.7	Ø 35.0	75.5	60
112.1B.B22.GS0	32 x 1"	Ø 61.3	74.2	61.0	Ø 43.3	104.2	24

Elbow Female



Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	PCS/Box
112.1B.B12.EQ0	20 x 1/2"	Ø 37.6	50.5	50.6	Ø 29.5	120
112.1B.B12.FQ0	25 x 1/2"	Ø 37.6	57.5	51.6	Ø 34.6	90
112.1B.B12.FR0	25 x 3/4"	Ø 46.0	60.5	64.0	Ø 35.0	60
112.1B.B12.GS0	32 x 1"	Ø 61.3	87.2	61.3	Ø 43.3	30

Wall Connection Elbow



Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	PCS/Box
112.1B.B14.EQ0	20 x 1/2"	61.0	47.0	Ø 37.3	Ø 28.5	44.8	49.9	75
112.1B.B14.FQ0	25 x 1/2"	61.0	47.0	Ø 37.3	Ø 34.0	46.8	56.0	68

Elbow with Nut



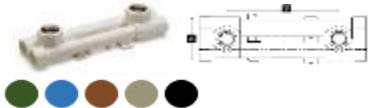
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
212.9B.K02.EQ0V	20 x 1/2"	45.0	19.0	80
212.9B.K02.FR0V	25 x 3/4"	50.8	24.0	60

Double Elbow



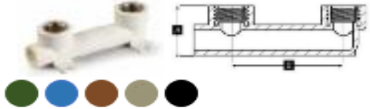
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
212.9B.B34.EQ0V	20 x 1/2"	48.0	150.0	20
212.9B.B34.FQ0V	25 x 1/2"	48.0	150.0	20

Double Elbow-Adjustable



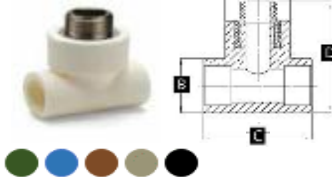
Code	Size (mm)	A(mm)	B(mm)	PCS/Box
212.9B.B44.EQ0V	20 x 1/2"	67.0	150.0	10
212.9B.B44.FQ0V	25 x 1/2"	67.0	150.0	10

Double Elbow-Short



Code	Size (mm)	A(mm)	B(mm)	PCS/Box
242.10.A02.EQ0	20 x 1/2"	46.0	90.0	35

T Part Male



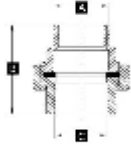
Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	PCS/Box
112.1B.B23.EQ0	20 x 1/2 x 20	Ø 37.5	Ø 28.8	60.8	62.7	75
112.1B.B23.FQ0	25 x 1/2 x 25	Ø 37.8	Ø 34.0	61.9	75.8	60
112.1B.B23.FR0	25 x 3/4 x 25	Ø 44.5	Ø 34.4	61.9	76.0	48
112.1B.B23.GS0	32 x 1 x 32	Ø 60.3	Ø 43.1	72.5	100.5	24

T Part Female



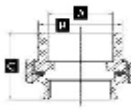
Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	PCS/Box
112.1B.B13.EQ0	20 x 1/2 x 20	Ø 37.5	Ø 28.6	60.8	49.7	90
112.1B.B13.ER0	20 x 3/4 x 20	Ø 43.5	Ø 28.6	62.9	56.3	60
112.1B.B13.FQ0	25 x 1/2 x 25	Ø 37.5	Ø 34.3	62.3	56.3	60
112.1B.B13.FR0	25 x 3/4 x 25	Ø 45.0	Ø 34.3	62.0	60.4	50
112.1B.B13.GR0	32 x 3/4 x 32	Ø 45.0	Ø 43.1	72.5	70.4	32

Union Male



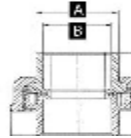
Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.G22.EQ0	20 x 1/2"	1/2"	48.0	Ø 19	120
112.1B.G22.FR0	25 x 3/4"	3/4"	58.0	Ø 24	80
112.1B.G22.GS0	32 x 1"	1"	60.0	Ø 31	48
112.1B.G22.HI0	40 x 1 1/4"	1 1/4"	66.0	Ø 39	24
112.9B.G22.IU0	50 x 1 1/2"	1 1/2"	73.2	Ø 49	12
112.1B.G22.HT0	63 x 2"	2"	77.0	Ø 62	10

Union Female



Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS / Box
112.1B.G12.EQ0	20 x 1/2"	Ø 19.0	27.0	39.0	160
112.1B.G12.FR0	25 x 3/4"	Ø 24.0	35.0	43.5	90
112.1B.G12.GS0	32 x 1"	Ø 31.0	41.0	45.0	60
112.1B.G12.HT0	40 x 1 1/4"	Ø 39.0	50.0	56.5	30
112.9B.G12.IU0	50 x 1 1/2"	Ø 48.8	62.0	55.8	16
112.1B.G12.JV0	63 x 2"	Ø 62.0	79.0	71.0	10

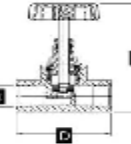
PP Union



Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
212.9B.A17.E00V	20	27.0	20.0	40.0	50
212.9B.A17.F00V	25	33.0	25.0	46.0	40
212.9B.A17.G00V	32	41.0	21.0	52.0	20
212.9B.A17.H00V	40	50.0	40.0	60.0	15
212.9B.A17.I00V	50	61.0	50.0	72.0	10
212.9B.A17.J00V	63	76.0	63.0	87.0	5
212.9B.A17.K00V	75	90.0	75.0	100.0	2
212.9B.A17.L00V	90	108.0	90.0	117.0	2

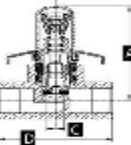
* Only for cold water lines

Stop Valve



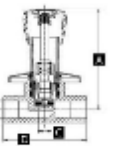
Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS / Box
112.1B.C10.EQ0	20 x 1/2"	85.0	Ø 19.0	78.0	24
112.1B.C10.FR0	25 x 3/4"	85.0	Ø 24.0	77.0	25
112.1B.C10.GS0	32 x 1"	90.0	Ø 31.0	82.0	16

Chromium Valve-Concealed



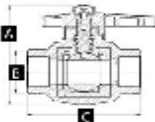
Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	PCS/Box
112.1B.C30.EQ0	20 x 1/2"	74.0	Ø 19.0	Ø 12.0	78.0	30
112.1B.C30.ER0	20 x 3/4"	74.0	Ø 19.0	Ø 12.0	78.0	20
112.1B.C30.FR0	25 x 3/4"	74.0	Ø 24.0	Ø 14.0	77.0	30
112.1B.C30.GS0	32 x 1"	81.0	Ø 31.0	Ø 18.3	82.0	20

Chromium Valve



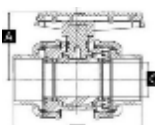
Code	Size (mm)	A(mm)	B(mm)	C(mm)	D(mm)	PCS/Box
112.1B.C40.EQ0	20 x 1/2"	105.0	Ø 19.0	Ø 12.0	78.0	20
112.1B.C40.FR0	25 x 3/4"	105.0	Ø 24.0	Ø 14.0	77.0	20
112.1B.C40.GS0	32 x 1"	112.0	Ø 31.0	Ø 18.0	82.0	16

Ball Valve



Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
112.1B.C20.EQ0	20 x 1/2"	72.0	Ø 28.5	76.0	40
112.1B.C20.FR0	25 x 3/4"	80.0	Ø 34.6	82.0	32
112.1B.C20.GS0	32 x 1"	95.0	Ø 44.7	98.0	18

PP Ball Valve



Code	Size (mm)	A(mm)	B(mm)	C(mm)	PCS/Box
212.9B.A18.E00V	20	48.0	83.0	15.0	30
212.9B.A18.F00V	25	55.0	95.0	20.0	24
212.9B.A18.G00V	32	65.0	105.0	25.0	16
212.9B.A18.H00V	40	76.0	122.0	32.0	8
212.9B.A18.I00V	50	87.0	143.0	40.0	6
212.9B.A18.J00V	63	101.0	167.0	50.0	3
212.9B.A18.K00V	75	113.0	202.0	65.0	2
212.9B.A18.L00V	90	144.0	246.0	80.0	1

* Only for cold water lines

Classic Welding Machine
(1500W 110Volt / 220Volt)



Code	Type	PCS/Box
214.1O.1D0.B00	Classic Welding Set	1
Code	Type	PCS/Box
214.1O.1C0.A00	1500 W Machine	1
214.1O.1E0.A00	Welding Resistance	1
214.1O.1F0.000	Welding Machine Support	1
214.1O.503.000	Meter	1
214.1O.2A0.E00	Pipe Cutter	1
214.1O.1A0.E00	Welding Adaptor (20 mm)	1
214.1O.1A0.F00	Welding Adaptor (25 mm)	1
214.1O.1A0.G00	Welding Adaptor (32 mm)	1
214.1O.1A0.H00	Welding Adaptor (40 mm)	1
214.1O.501.000	Allen Wrench	1
214.1O.1A0.030	Adaptor Key	1
214.1M.4A0.000	Water Leveller	1
214.C0.1I0.000	Welding Straight Edge	1

Maxi Welding Machine
(2000W 110Volt / 220Volt)



Code	Type	PCS/Box
214.1O.1D0.E00	Maxi Welding Set	1
Code	Type	PCS/Box
214.1O.1C0.C00	2000 W Machine	1
214.CO.1E0.A22	Welding Resistance	1
214.1O.1F0.000	Welding Machine Support	1
214.1O.503.000	Meter	1
214.1O.1A0.I00	Welding Adaptor (50 mm)	1
214.1O.1A0.J00	Welding Adaptor (63 mm)	1
214.1O.1A0.K00	Welding Adaptor (75 mm)	1
214.1O.1A0.L00	Welding Adaptor (90 mm)	1
214.1O.1A0.M00	Welding Adaptor (110 mm)	1
214.1O.501.000	Allen Wrench	1
214.1O.1A0.030	Adaptor Key	1
214.1M.4A0.000	Water Leveller	1
214.C0.1I0.000	Welding Straight Edge	1

Desktop Welding Machine



Code	Type	PCS/Box
214.0O.1D0.000	Desktop Welding Set 1200 W	1
Code	Type	PCS/Box
214.1O.1A0.J00	Welding Adaptor (63 mm)	1
214.1O.1A0.K00	Welding Adaptor (75 mm)	1
214.1O.1A0.L00	Welding Adaptor (90 mm)	1
214.1O.1A0.M00	Welding Adaptor (110 mm)	1
214.1O.501.000	Allen Wrench	1
214.1O.1A0.030	Adaptor Key	1

Welding Adaptors



Code	Type	PCS/Box
214.1O.1A0.E00	Ø20 mm Welding Adaptor	50
214.1O.1A0.F00	Ø25 mm Welding Adaptor	50
214.1O.1A0.G00	Ø32 mm Welding Adaptor	50
214.1O.1A0.H00	Ø40 mm Welding Adaptor	40
214.1O.1A0.I00	Ø50 mm Welding Adaptor	30
214.1O.1A0.J00	Ø63 mm Welding Adaptor	20
214.1O.1A0.K00	Ø75 mm Welding Adaptor	10
214.1O.1A0.L00	Ø90 mm Welding Adaptor	4
214.1O.1A0.M00	Ø110 mm Welding Adaptor	2
214.CO.1A0.N00	Ø125 mm Welding Adaptor	1
214.CO.1A0.P00	Ø160 mm Welding Adaptor	1

Foil Shaver for Stabi Super



Code	Type	PCS/Box
214.1O.3B0.EF0	20x25	1
214.1O.3B0.GH0	32x40	1
214.1O.3B0.HI0	40x50	1
214.1O.3B0.IJ0	50x63	1
214.1O.3B0.JK0	63x75	1
214.1O.3B0.KL0	75x90	1
214.1O.3B0.LM0	90x110	1

Foil Shaver for Stabi Centro



Code	Type	PCS/Box
214.CO.3A0.EF00	20x25	1
214.CO.3A0.FG00	25x32	1
214.CO.3A0.GH00	32x40	1
214.CO.3A0.HI00	40x50	1
214.CO.3A0.IJ00	50x63	1
214.CO.3A0.JK00	63x75	1
214.CO.3A0.KL00	75x90	1

Cutter



Code	Type	PCS/Box
214.CK.2A1.C000	16x42	1
214.CK.2D0.H00	40x63	1