



COPRAX

Comércio e Indústria do Plástico, Lda.

AV. 16 DE MAIO Z.I. OVAR

3880 102 OVAR - PORTUGAL

T +351 256 579 480

F +351 256 579 489

export@coprax.com

www.coprax.com



COPRAX RANGE

PIPES AND FITTINGS IN POLYPROPYLENE COP-RANDOM





INTRODUCTION



COPRAX

Coprax is a system of pipes and fittings made from **VESTOLEN P9421 65302 polypropylene copolymer random**, specially developed for this use.

The Coprax PP-R system's characteristics make it suitable for the assembly of the most widely varying forms of heating and water supply systems, with outstanding reliability over time.

One special feature of the Coprax system is the **assembly technique**, in which the parts to be connected are welded by thermal fusion. After welding, the pipe and fitting form a single continuous body.




The assembly method, the wide range of sizes and fittings available, the versatility of the system and its excellent chemical and physical properties make **Coprax** a product of exceptional quality, proven by years of experience.


Edition 1: April 2006




COPRAX PP-R PIPE PN20

	NOMINAL DIAMETER mm	PACKAGING meters	CODE
	16x2.7	100	107.00.01.6
	20x3.4	100	107.00.02.0
	25x4.2	100	107.00.02.5
	32x5.4	40	107.00.03.2
	40x6.7	20	107.00.04.0
	50x8.4	20	107.00.05.0
	63x10.5	16	107.00.06.3
	75x12.5	12	107.00.07.5
	90x15	8	107.00.09.0
	110x18	8	107.00.09.5

COPRAX PP-R PIPE PN16


	NOMINAL DIAMETER mm	PACKAGING meters	CODE
	32x4.4	40	107.02.03.2
	40x5.5	20	107.02.04.0
	50x6.9	20	107.02.05.0
	63x8.6	16	107.02.06.3
	75x10.3	12	107.02.07.5
	90x12.3	8	107.02.09.0
	110x15.1	8	107.02.09.5
	125x17.3	4	107.02.09.6

COPRAX PP-R PIPE PN10


	NOMINAL DIAMETER mm	PACKAGING meters	CODE
	32x2.9	40	107.01.53.2
	40x3.7	20	107.01.54.0
	50x4.6	20	107.01.55.0
	63x5.8	16	107.01.56.3
	75x6.8	12	107.01.57.5
	90x8.2	8	107.01.59.0
	110x10	8	107.01.59.5

RECOMMENDED FOR COLD WATER ONLY


COPRAX PP-R + ALUMINIUM PIPE

	EXTERIOR DIAMETER (without Al) mm	INTERIOR DIAMETER mm	EXTERIOR DIAMETER (with Al) mm	CODE
	16x2,2	11,6	17,6	107.01.21.6
	20x2,8	14,4	21,6	107.00.22.0
	25x3,5	18,0	26,8	107.00.22.5
	32x4,4	23,2	33,8	107.00.23.2
	40x5,5	29,0	41,8	107.00.24.0
	50x6,9	36,2	51,8	107.00.25.0
	63x8,6	45,8	64,8	107.00.26.3
	75x10,3	54,4	76,8	107.00.27.5
	90x12,3	65,4	91,8	107.00.29.0
	110x15,1	79,8	112,8	107.00.29.5

SOCKET

art. K10	DIAMETER mm	CODE	UNITS	
			bag	box
	16	107.10.01.6	10	300
	20	107.10.02.0	10	200
	25	107.10.02.5	10	120
	32	107.10.03.2	10	80
	40	107.10.04.0	5	45
	50	107.10.05.0	2	20
	63	107.10.06.3	1	20
	75	107.10.07.5	1	12
	90	107.10.09.0	1	5
	110	107.10.09.5	1	1
	125	107.10.09.6	1	1


90° ELBOW

art. K20	DIAMETER mm	CODE	UNITS	
			bag	box
	16	107.20.01.6	10	250
	20	107.20.02.0	10	150
	25	107.20.02.5	10	80
	32	107.20.03.2	10	50
	40	107.20.04.0	5	25
	50	107.20.05.0	2	14


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90° ELBOW

art. K20	DIAMETER mm	CODE	UNITS	
			bag	box
>>> continued				
	63	107.20.06.3	1	8
	75	107.20.07.5	1	4
	90	107.20.09.0	1	3
	110	107.20.09.5	1	1
	125	107.20.09.6	1	1


90° ELBOW Male/Female

art. K26	DIAMETER mm	CODE	UNITS	
			bag	box
	20	107.26.02.0	10	200
	25	107.26.02.5	10	100


45° ELBOW

art. K70	DIAMETER mm	CODE	UNITS	
			bag	box
	16	107.70.01.6	10	300
	20	107.70.02.0	10	150
	25	107.70.02.5	10	100
	32	107.70.03.2	10	50
	40	107.70.04.0	5	30
	50	107.70.05.0	2	20
	63	107.70.06.3	1	10
	75	107.70.07.5	1	8
	90	107.70.09.0	1	3
	110	107.70.09.5	1	1
	125	107.70.09.6	1	1

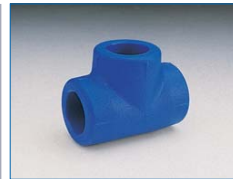
45° ELBOW Male/Female

art. K71	DIAMETER mm	CODE	UNITS	
			bag	box
	20Mx20F	107.71.02.0	10	200

END CAP

art. K60	DIAMETER mm	CODE	UNITS	
			bag	box
	16	107.60.01.6	10	300
	20	107.60.02.0	10	300
	25	107.60.02.5	10	200
	32	107.60.03.2	10	120
	40	107.60.04.0	5	60
	50	107.60.05.0	2	40
	63	107.60.06.3	1	25
	75	107.60.07.5	1	20
	90	107.60.09.0	1	10
	110	107.60.09.5	1	1
	125	107.60.09.6	1	1

TEE

art. K30	DIAMETER mm	CODE	UNITS	
			bag	box
	16	107.30.01.6	10	200
	20	107.30.02.0	10	120
	25	107.30.02.5	10	60
	32	107.30.03.2	5	30
	40	107.30.04.0	5	20
	50	107.30.05.0	2	12
	63	107.30.06.3	1	7

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TEE

art. K30

DIAMETER mm	CODE	bag	UNITS	box
>>> continued				
75	107.30.07.5	1		3
90	107.30.09.0	1		3
110	107.30.09.5	1		1
125	107.30.09.6	1		1



REDUCING TEE

art. K35

DIAMETER mm	CODE	bag	UNITS	box
20x16x20	107.35.12.0	10		120
25x16x25	107.35.12.5	10		80
25x20x25	107.35.22.5	10		80
32x20x32	107.35.23.2	5		40
32x25x32	107.35.33.2	5		40
40x20x40	107.35.24.0	5		25
40x25x40	107.35.34.0	5		20
40x32x40	107.35.44.0	5		20
50x20x50	107.35.25.0	2		14
50x25x50	107.35.35.0	2		14
50x32x50	107.35.45.0	2		14
50x40x50	107.35.55.0	2		12
63x25x63	107.35.36.3	1		10
63x32x63	107.35.46.3	1		8
63x40x63	107.35.56.3	1		8
63x50x63	107.35.66.3	1		8
75x32x75	107.35.47.5	1		5
75x40x75	107.35.57.5	1		5
75x50x75	107.35.67.5	1		5
75x63x75	107.35.77.5	1		5
90x63x90	107.35.96.3	1		1
90x75x90	107.35.97.5	1		1
110x75x110	107.35.89.5	1		1



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REDUCING TEE

art. K35

DIAMETER mm	CODE	bag	UNITS	box
>>> continued				
110x90x110	107.35.99.5	1		1
125x75x125	107.35.89.6	1		1
125x90x125	107.35.99.6	1		1
125x110x125	107.35.09.6	1		1

REDUCING TEE

art. K36

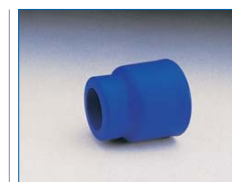
DIAMETER mm	CODE	bag	UNITS	bo
25x20x20	107.36.32.0	10		70
25x25x20	107.36.22.5	10		70



REDUCER Female/Female

art. K40

DIAMETER mm	CODE	bag	UNITS	box
20x16	107.40.12.0	10		200
25x16	107.40.12.5	10		150
25x20	107.40.22.5	10		150
32x16	107.40.13.2	10		100
32x20	107.40.23.2	10		100
32x25	107.40.33.2	10		90
40x20	107.40.24.0	5		60
40x25	107.40.34.0	5		60
40x32	107.40.44.0	5		50
50x20	107.40.25.0	2		30
50x25	107.40.35.0	2		30
50x32	107.40.45.0	2		30
50x40	107.40.55.0	2		30
63x25	107.40.36.3	1		20




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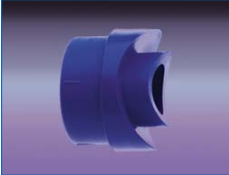
REDUCER Female/Female

art. K40	DIAMETER mm	CODE	UNITS	
			bag	box
>>> <i>continued</i>				
	63x32	107.40.46.3	1	20
	63x40	107.40.56.3	1	20
	63x50	107.40.66.3	1	20
	75x32	107.40.47.5	1	14
	75x40	107.40.57.5	1	14
	75x50	107.40.67.5	1	14
	75x63	107.40.77.5	1	14


REDUCER Male/Female

art. K41	DIAMETER mm	CODE	UNITS	
			bag	box
	R.20xT.16	107.41.21.6	10	350
	R.25xT.20	107.41.32.0	10	150
	R.32xT.20	107.41.42.0	10	150
	R.32xT.25	107.41.42.5	10	150
	R.90xT.63	107.41.96.3	1	14
	R.90xT.75	107.41.97.5	1	8
	R.110xT.63	107.41.06.3	1	1
	R.110xT.75	107.41.07.5	1	1
	R.110xT.90	107.41.09.0	1	1
	R.125xT.110	107.41.09.6	1	1

SADDLE


art. K47	DIAMETER mm	CODE	UNITS	
			bag	box
	R.20xT.50	107.47.62.0	10	200
	R.20xT.63	107.47.72.0	10	200
	R.20xT.75	107.47.82.0	10	200
	R.20xT.90	107.47.92.0	10	200
	R.25xT.50	107.47.62.5	10	120
	R.25xT.63	107.47.72.5	10	120
	R.25xT.75	107.47.82.5	10	120
	R.25xT.90	107.47.92.5	10	120
	R.32xT.63	107.47.73.2	10	70
	R.32xT.75	107.47.83.2	10	70
	R.32xT.90	107.47.93.2	10	70
	R.32xT.110	107.47.13.2	-	-
	R.40xT.110	107.47.14.0	-	-

TRANSITION ADAPTOR Female/Male

art. K11	DIAMETER mm	CODE	UNITS	
			bag	box
	16x3/8 M	107.11.11.6	10	80
	16x1/2 M	107.11.21.6	10	80
	16x3/4 M*	107.11.31.6	-	-
	20x1/2 M	107.11.22.0	10	80
	20x3/4 M	107.11.32.0	10	60
	20x1 M*	107.11.42.0	-	-
	25x1/2 M	107.11.22.5	10	70
	25x3/4 M	107.11.32.5	10	60
	25x1 M	107.11.42.5	10	40
	32x1/2 M*	107.11.23.2	-	-
	32x3/4 M	107.11.33.2	5	40
	32x1 M	107.11.43.2	5	35
	40x1.1/4 M	107.11.54.0	2	16
	50x1.1/2 M	107.11.65.0	2	12
	63x2 M	107.11.76.3	1	8
	75x2.1/2 M	107.11.87.5	1	5
	90x3 M	107.11.99.0	1	1
110x4 M	107.11.99.5	1	1	
125x5 M	107.11.99.6	1	1	

* Discontinued product / Limited Stock


TRANSITION ADAPTOR Male/Male

art. K12	DIAMETER mm	CODE	UNITS	
			bag	box
	16x1/2*	107.12.21.6	10	120
	16x3/8 M	107.12.11.6	10	80
	20x1/2 M	107.12.22.0	10	70
	20x3/4 M	107.12.32.0	10	60
	25x1/2 M	107.12.22.5	10	70
	25x3/4 M	107.12.32.5	10	60
	25x1 M	107.12.42.5	10	40
	32x3/4 M	107.12.33.2	5	45
	32x1 M	107.12.43.2	5	35
	40x1.1/4 M	107.12.54.0	2	16
	50x1.1/2 M	107.12.65.0	2	14
	63x2 M	107.12.76.3	1	8
	75x2.1/2 M	107.12.87.5	1	5

* Discontinued product / Limited Stock




TRANSITION ADAPTOR Male/Female

art. K13	DIAMETER mm	CODE	UNITS	
			bag	box
	16x3/8 F	107.13.11.6	10	80
	16x1/2 F	107.13.21.6	10	100
	20x1/2 F	107.13.22.0	10	100
	20x3/4 F	107.13.32.0	10	60
	20x1 F*	107.13.42.0	-	-
	25x1/2 F	107.13.22.5	10	100
	25x3/4 F	107.13.32.5	10	60
	25x1 F	107.13.42.5	10	40
	32x1/2 F*	107.13.23.2	-	-
	32x3/4 F	107.13.33.2	5	45
	32x1 F	107.13.43.2	5	40
	40x1.1/4 F	107.13.54.0	2	16
	50x1.1/2 F	107.13.65.0	2	14
	63x2 F	107.13.76.3	1	10
	75x2.1/2 F	107.13.87.5	1	6
	90x3 F	107.13.99.0	1	1
	110x4 F	107.13.99.5	1	1
	125x5 F	107.13.99.6	1	1


* Discontinued product / Limited Stock

TRANSITION ADAPTOR Male/Female


art. K14	DIAMETER mm	CODE	UNITS	
			bag	box
	16x1/2 F*	107.14.21.6	-	-
	16x3/8 F	107.14.11.6	10	80
	20x1/2 F	107.14.22.0	10	120
	20x3/4 F	107.14.32.0	10	70
	20x3/8 F*	107.14.12.0	-	-
	25x1/2 F	107.14.22.5	10	70
	25x3/4 F	107.14.32.5	10	70
	25x1 F*	107.14.42.5	-	-
	32x1/2 F*	107.14.23.2	-	-
	32x3/4 F*	107.14.33.2	-	-
	32x1 F	107.14.43.2	5	50
	40x1.1/4 F	107.14.54.0	2	18
	50x1.1/2 F	107.14.65.0	2	14
	63x2 F	107.14.76.3	1	10
	75x2.1/2 F	107.14.87.5	1	6

* Discontinued product / Limited Stock


90° ELBOW TRANSITION ADAPTOR Female/Male

art. K21	DIAMETER mm	CODE	UNITS	
			bag	box
	16x3/8 M	107.21.11.6	10	80
	16x1/2 M	107.21.21.6	10	80
	20x3/8 M	107.21.12.0	10	80
	20x1/2 M	107.21.22.0	10	80
	25x3/4 M	107.21.32.5	10	50
	32x1 M	107.21.43.2	5	30

90° ELBOW TRANSITION ADAPTOR Female/Female


art. K23	DIAMETER mm	CODE	UNITS	
			bag	box
	16x3/8 F	107.23.11.6	10	80
	16x1/2 F	107.23.21.6	10	80
	20x3/8 F	107.23.12.0	10	70
	20x1/2 F	107.23.22.0	10	80
	25x1/2 F	107.23.22.5	10	80
	25x3/4 F	107.23.32.5	10	50
	32x3/4 F	107.23.33.2	5	35
	32x1 F	107.23.43.2	5	30

90° ELBOW TRANSITION ADAPTOR Male/Female


art. K24	DIAMETER mm	CODE	UNITS	
			bag	box
	20x1/2 F	107.24.22.0	10	80



MALE TEE - TRANSITION ADAPTER

art. K31	DIAMETER mm	CODE	UNITS	
			bag	box
	16x3/8 Mx16	107.31.11.6	10	80
	16x1/2 Mx16	107.31.21.6	10	70
	20x3/8 Mx20	107.31.12.0	10	80
	20x1/2 Mx20	107.31.22.0	10	70
	25x3/4 Mx25	107.31.32.5	10	40
	32x1 Mx32	107.31.43.2	5	25

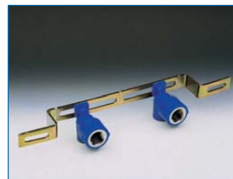
FEMALE 90° FLANGED WALL UNION (for metal holder)

art. K84	DIAMETER mm	CODE	UNITS	
			bag	box
	20x1/2 F	107.84.22.0	10	80

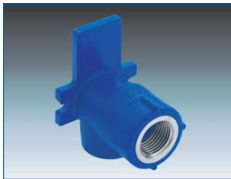
FEMALE TEE - TRANSITION ADAPTER

art. K33	DIAMETER mm	CODE	UNITS	
			bag	box
	16x3/8 Fx16	107.33.11.6	10	80
	16x1/2 Fx16	107.33.21.6	10	80
	20x3/8 Fx20	107.33.12.0	10	80
	20x1/2 Fx20	107.33.22.0	10	80
	25x1/2 Fx25	107.33.22.5	10	70
	25x3/4 Fx25	107.33.32.5	10	40
	32x3/4 Fx32	107.33.33.2	5	25
	32x1 Fx32	107.33.43.2	5	25


SET OF 2 WALL UNIONS K84 WITH 1 METAL HOLDER

art. K85	DIAMETER mm	CODE	UNITS	
			bag	box
	20x1/2 F	107.85.22.0	1	20

FEMALE 90° FLANGED WALL UNION

art. K83	DIAMETER mm	CODE	UNITS	
			bag	box
	16x3/8 F	107.83.11.6	10	60
	16x1/2 F	107.83.21.6	10	60
	20x3/8 F	107.83.12.0	10	60
	20x1/2 F	107.83.22.0	10	60

LOWERED FEMALE 90° FLANGED WALL UNION

art. K86	DIAMETER mm	CODE	UNITS	
			bag	box
	20x1/2 F	107.86.22.0	10	80



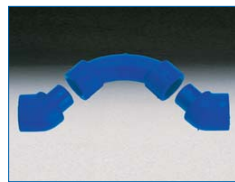
CURVE

art. K28	DIAMETER	CODE	UNITS	
	mm		bag	box
	20x20	107.28.02.0	10	100



CROSSOVER "ELBOW - CURVE"

art. K29	DIAMETER	CODE	UNITS	
	mm		bag	box
	20	107.29.02.0	10	40



CROSSOVER

art. K90	DIAMETER	CODE	UNITS	
	mm		bag	box
	16	107.90.01.6	10	200
	20	107.90.02.0	10	150
	25	107.90.02.5	10	100
	32	107.90.03.2	5	70



ELECTRIC WELDING SOCKET

art. K17	DIAMETER	CODE	UNITS	
	mm		bag	box
	20	107.17.02.0	10	80
	25	107.17.02.5	10	60
	32	107.17.03.2	10	40
	40	107.17.04.0	5	25
	50	107.17.05.0	2	16
	63	107.17.06.3	1	10
	75	107.17.07.5	1	5
	90	107.17.09.0	1	3
	110	107.17.09.5	1	1
	125	107.17.09.6	1	1



• for use with electro fusion Welding Machine (code: 107.99.97.0)

CONCEALED VALVE

art. K50	EXTERIOR DIAMETER	CODE	UNITS	
	mm		bag	box
	20	107.50.02.0	2	-
	20	107.50.12.0	2	-
	25	107.50.02.5	2	-
	25	107.50.12.5	2	-
	32	107.50.03.2	2	-
	32	107.50.13.2	2	-
	Valve body 20	107.50.92.0	2	-
	Valve body 25	107.50.92.5	2	-
	Valve body 32	107.50.93.2	2	-
	Valve mechanism 20	640.15.03.0	1	-
	Valve mechanism 25/32	640.15.03.1	1	-
	Extended valve mechanism 20	640.15.03.5	1	-
	Ext. valve mechanism 25/32	640.15.03.6	1	-
	Chromed protection cap 20/25/32	640.04.00.2	1	-
	Chromed wall flange 20/25/32	640.14.01.9	1	-
	Extension 20/25/32	640.18.00.3	1	-





BALL VALVE

art. **K51**

DIAMETER mm	CODE	bag	UNITS	box
20x1/2	107.51.02.0	1	-	-
25x3/4	107.51.02.5	1	-	-
Valve body				
20x1/2	107.51.82.0	-	-	-
25x3/4	107.51.82.5	-	-	-



ADAPTOR WITH COUPLING

art. **K15**

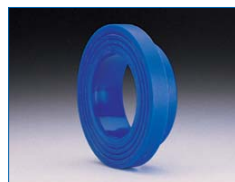
DIAMETER mm	CODE	bag	UNITS	box
20x1/2 F	107.15.22.0	10	80	
20x3/4 F	107.15.32.0	10	80	
25x3/4 F	107.15.32.5	10	60	
25x1 F	107.15.42.5	10	60	
32x1.1/4 F	107.15.53.2	5	35	
40x1.1/2 F	107.15.64.0	2	20	
50x2 F	107.15.75.0	1	12	
63x2.1/2 F	107.15.86.3	1	10	



WELDABLE FLANGE ADAPTOR

art. **K18**

DIAMETER mm	CODE	bag	UNITS	box
75	107.18.07.5	-	-	-
90	107.18.09.0	-	-	-
110	107.18.09.5	-	-	-
125	107.18.09.6	-	-	-
Flat gasket				
75	107.18.17.5	-	-	-
90	107.18.19.0	-	-	-
110	107.18.19.5	-	-	-
125	107.18.19.6	-	-	-



90° ELBOW WITH COUPLING

art. **K25**

DIAMETER mm	CODE	bag	UNITS	box
20x3/4 F	107.25.32.0	10	80	
25x1 F	107.25.42.5	10	50	
32x1.1/4 F	107.25.53.2	5	30	



FLANGE

art. **K19**

DIAMETER mm	CODE	bag	UNITS	box
75	107.19.07.5	1	-	-
90	107.19.09.0	1	-	-
110	107.19.09.5	1	-	-
125	107.19.09.6	1	-	-



PLUG FOR PRESSURE TESTING

art. **K97**

DIAMETER mm	CODE	bag	UNITS	box
Plug with handle				
20	107.99.98.7	10	100	
25	107.99.98.8	10	80	
Plug without handle				
20	107.99.98.5	-	50	
25	107.99.98.6	-	50	





BRASS UNION WITH WELDING COUPLING (3 PCS.)

art. **K91**



DIAMETER mm	CODE	bag	UNITS	box
R.25xM.3/4	107.91.32.5	10	50	
R.32xM.1	107.91.43.2	5	40	
R.40xM.1.1/4	107.91.54.0	2	20	
R.50xM.1.1/2	107.91.65.0	1	14	
R.63xM.2	107.91.76.3	1	10	

BRASS UNION (3 PCS.)

art. **K96**



mm	DIAMETER inches	CODE	bag	UNITS	box
1/2x1/2	1/2x20 porca 1	107.96.22.0	10	100	
3/4x3/4	3/4x25 porca 1.1/4	107.96.32.5	10	50	
1x1	1x32 porca 1.1/2	107.96.43.2	2	50	

PLASTIC PIPE UNION F/F (3 PCS.)

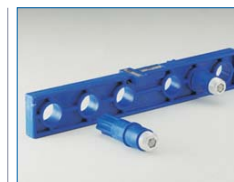
art. **K92**



DIAMETER mm	CODE	bag	UNITS	box
20	107.92.02.0	10	100	
25	107.92.02.5	10	50	
32	107.92.03.2	5	40	
40	107.92.04.0	2	20	
50	107.92.05.0	1	14	

RECOMMENDED FOR COLD WATER ONLY

COPRAX WATER LEVEL



DIAMETER mm	CODE
-	107.99.99.0
Plug Only	
-	640.24.00.1

SCRAPER



DIAMETER mm	CODE
-	107.99.60.0

• FOR USE WITH ELECTRIC WELDING SOCKET (ART. K17)

PEELING TOOL



DIAMETER mm	CODE
20/25	107.99.72.5
32/40	107.99.74.0
50/63	107.99.76.3
75	107.99.87.5
90	-
110	-
125	-

• FOR COPRAX PP-R + ALUMINIUM PIPE SYSTEM



PIPE CUTTER

DIAMETER mm	CODE
0 - 40	107.99.99.9
0 - 40	107.99.99.7 reinforced



PIPE CUTTER

DIAMETER mm	CODE
40 - 63	107.99.99.8



3 POSITION WELDING DEVICE

CODE
107.99.96.0
107.99.90.0
107.99.91.1



Technical Information

- Voltage 220 V – 50 Hz – Single phase
- Power absorption 700 W
- 3 position heating plate (Ø 16 mm to Ø 32mm)
- Operating temperature 260°C – with incorporated thermostat

Contains:

- Welding device, support stand, 20 – 25 - 32 mm dies and metal case (107.99.96.0)
- Welding machine with support stand (107.99.90.0)
- Metal case 48x25x13 cm (107.99.91.1)

1 POSITION WELDING DEVICE

CODE
107.99.90.1



Technical Information

- Voltage 220 V – 50 Hz – Single phase
- Power absorption 500 W
- 1 position heating plate (Ø 16 mm to Ø 32 mm)
- Operating temperature 260°C – with incorporated thermostat

Contains:

- Welding device, support stand and metal case

WELDING TOOL FOR SADDLES K47

DIAMETER	CODE
R.20xT.50	107.97.62.0
R.20xT.63	107.97.72.0
R.20xT.75	107.97.82.0
R.20xT.90	107.97.92.0
R.25xT.50	107.97.62.5
R.25xT.63	107.97.72.5
R.25xT.75	107.97.82.5
R.25xT.90	107.97.92.5
R.32xT.63	107.97.73.2
R.32xT.75	107.97.83.2
R.32xT.90	107.97.93.2
R.32XT.110	107.97.93.3
R.40XT.110	107.97.94.1







WELDING TOOL

	DIAMETER mm	CODE
	ø 16	107.99.93.0
	ø 20	107.99.93.1
	ø 25	107.99.93.2
	ø 32	107.99.93.3
	ø 40	107.99.93.4
	ø 50	107.99.93.5
	ø 63	107.99.93.6
	ø 75	107.99.93.7
	ø 90	107.99.93.8
	ø 110	107.99.93.9
	ø 125	-


HOLE REPAIR TOOL

	DIAMETER mm	CODE
	ø 7	107.99.94.0
	ø 11	107.99.94.1

DRILL

	DIAMETER mm	CODE
	ø 19	46.66.54
	ø 24	46.66.55
	ø 31	46.66.56
	ø 39	46.66.57

PRISMA BENCH WELDING MACHINE

	CODE	
	Prisma 75	107.99.97.5
	Prisma 90	107.99.97.7
	Prisma 125	107.99.97.8


Technical Information

- Voltage 220 V – 50 Hz – Single phase
- Power absorption 700 W
- Operating temperature 260°C – internal electrical regulation
- Operating range:
 - Prisma 75** do ø 20 ao ø 75 mm
 - Prisma 90** do ø 20 ao ø 90 mm
 - Prisma 125** do ø 20 ao ø 125 mm
- Dimensions 58x46x45 cm – Weight 33kg (without accessories)

Accessories included

- Dies from Ø 20 mm to Ø 75 - 90 - 125 mm
- Alignment tools from Ø 20 mm to Ø 75 - 90 - 125 mm
- Steel case for dies and alignment tools
- Stays and tripod
- Wooden case

ELECTROFUSION WELDING MACHINE

	DIAMETER mm	CODE
	20 < DN < 110	107.99.97.0
	125	107.99.00.0

Utilizar com art. K17

Technical Information

- Voltage 220 V ± 10% – 50 Hz – Single phase
- Power absorption 1.000 W
- Output power max. 24 V
- Dimensions 41x27x18 cm – Weight 13kg
- This machine works automatically after selecting pipe diameter

Note: All information contained in this document may be altered without prior notice.



PRODUCT CERTIFICATIONS



SKZ A207
• D •



DVGW TS336
DW8317-ATS2266
• D •



IIP 204
• I •



Registro Navale
Italiano



CstBat 24-488
• F •



LNEC DH-808
• P •



SVGW 8612-1927
• CH •



SWEDCERT Nr. 0008
• S •



KIWA K5126-94
• NL •



TRADING CONDITIONS
