

PLIMAT

Family 12

Válvulas PP-H PP-R

Products	12
References	79

12.05 Welding valve

Material: not defined	Solvent weld / fusion	7 references	7 with CAD file
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d	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
20	15	47	45	69	83	35	10	43	20	17	80	B 40	02612077020	sim
25	25	67	70	103	112	53	17	65	23	19.5	224	C 40	02612077025	sim
32	25	67	70	103	126	53	17	65	30	22.5	228	C 40	02612077032	sim
40	40	93	92	139	147	64	21	87	30	27	521	C 16	02612077040	sim
50	40	93	92	139	156	64	21	87	34	31	529	C 16	02612077050	sim
60	50	113	105	162	190	73	23	100	44	38	865	C 10	02612077060	sim
63	50	113	105	162	190	73	23	100	44	38	865	C 10	02612077063	sim

Dimension key: d = Ø exterior do tubo (mm), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.06 Tapped valve

Material: not defined	Connection: not defined	6 references	6 with CAD file
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G	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
"1/2	15	47	45	69	83	35	10	43	20	15	80	B 40	02612077012	sim
"3/4	25	67	70	103	112	53	17	65	23	16	218	C 40	02612077034	sim
1"	25	67	70	103	126	53	17	65	30	19	225	C 40	02612077100	sim
1"1/4	40	93	92	139	147	64	21	87	30	21	517	C 16	02612077114	sim
1"1/2	40	93	92	139	156	64	21	87	34	22	538	C 16	02612077150	sim
2"	50	113	105	162	190	73	23	100	44	26	865	C 10	02612077200	sim

Dimension key: G = Rosca (in), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.07 Welding valve (TEFLON-EPDM)

Material: not defined	Solvent weld / fusion	7 references	7 with CAD file
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d	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
20	15	47	45	69	83	35	10	43	20	17	80	B 40	02612299020	sim
25	25	67	70	103	112	53	17	65	23	19.5	224	C 40	02612299025	sim

d	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
32	25	67	70	103	126	53	17	65	30	22.5	228	C 40	02612299032	sim
40	40	93	92	139	147	64	21	87	30	27	521	C 16	02612299040	sim
50	40	93	92	139	156	64	21	87	34	31	529	C 16	02612299050	sim
60	50	113	105	162	190	73	23	100	44	38	865	C 10	02612299060	sim
63	50	113	105	162	190	73	23	100	44	38	865	C 10	02612299063	sim

Dimension key: d = Ø exterior do tubo (mm), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.08 Tapped valve (TEFLON-EPDM)

Material: not defined	Connection: not defined	6 references	6 with CAD file
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G	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
"1/2	15	47	45	69	83	35	10	43	20	15	80	B 40	02612299012	sim
"3/4	25	67	70	103	112	53	17	65	23	16	218	C 40	02612299034	sim
1"	25	67	70	103	126	53	17	65	30	19	225	C 40	02612299100	sim
1"1/4	40	93	92	139	147	64	21	87	30	21	517	C 16	02612299114	sim
1"1/2	40	93	92	139	156	64	21	87	34	22	538	C 16	02612299150	sim
2"	50	113	105	162	190	73	23	100	44	26	865	C 10	02612299200	sim

Dimension key: G = Rosca (in), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.12 Tapped valve

Material: not defined	Connection: not defined	6 references	6 with CAD file
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G	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
"1/2	15	47	45	69	83	35	10	43	20	15	80	B 40	02612235012	sim
"3/4	25	67	70	103	112	53	17	65	23	16	218	C 40	02612235034	sim
1"	25	67	70	103	126	53	17	65	30	19	225	C 40	02612235100	sim
1"1/4	40	93	92	139	147	64	21	87	30	21	517	C 16	02612235114	sim
1"1/2	40	93	92	139	156	64	21	87	34	22	538	C 16	02612235150	sim
2"	50	113	105	162	190	73	23	100	44	26	865	C 10	02612235200	sim

Dimension key: G = Rosca (in), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.13 PP-R - Union end female

PP-R	Solvent weld / fusion	7 references	7 with CAD file
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d	A	D	I	Z	Weight (g)	Pack	REF.	3D
20	36	28	20	3	7	A 60	02612131020	sim
25	50	36	23	4	16	A 30	02612131025	sim
32	50	42	30	7	18	A 20	02612131032	sim
40	74.5	52	30.5	3.5	38	B 60	02612131040	sim
50	74.5	63	34.5	3.5	41	B 40	02612131050	sim
60	90	77	44	6	84	B 20	02612131060	sim
63	90	77	44	6	74	B 20	02612131063	sim

Dimension key: d = Ø exterior do tubo (mm), D = Ø exterior do acessório (mm), I = Profundidade de encaixe (mm)

12.15 Union end female

Material: not defined

Threaded

6 references

6 with CAD file

G	I	A	D	Z	Weight (g)	Pack	REF.	3D
" 1/2	20	36	28	5	7	A 60	02612131012	sim
" 3/4	23	50	36	7	15	A 30	02612131034	sim
1 "	30	50	42	11	17	A 20	02612131100	sim
1 " 1/4	30.5	74.5	52	9.5	38	B 60	02612131114	sim
1 " 1/2	34.5	74.5	63	12.5	48	B 40	02612131150	sim
2 "	44	90	77	18	86	B 20	02612131200	sim

Dimension key: G = Rosca (in), I = Profundidade de encaixe (mm), D = Ø exterior do acessório (mm)

12.16 Male union end

Material: not defined

Threaded

6 references

5 with CAD file

G	I	A	S	Z	Weight (g)	Pack	REF.	3D
" 1/2	36	36	22	21	9	A 50	02612206012	sim
" 3/4	41.5	50	36	25	21	A 25	02612206034	sim
1 "	45	50	36	26	24	A 15	02612206100	sim
1 " 1/4	48	74.5	50	29	50	B 45	02612206114	-
1 " 1/2	51	74.5	50	30	52	B 30	02612206150	sim
2 "	61	83	65	35	95	B 15	02612206200	sim

Dimension key: G = Rosca (in), I = Profundidade de encaixe (mm)

12.09 PP-H Welding valve (TEFLON-EPDM)

PP-H

Solvent weld / fusion

7 references

7 with CAD file

d	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
20	15	47	45	69	83	35	10	43	20	17	80	B 40	02532299020	sim
25	25	67	70	103	112	53	17	65	23	19.5	224	C 40	02532299025	sim
32	25	67	70	103	126	53	17	65	30	22.5	228	C 40	02532299032	sim
40	40	93	92	139	147	64	21	87	30	27	521	C 16	02532299040	sim
50	40	93	92	139	156	64	21	87	34	31	529	C 16	02532299050	sim
60	50	113	105	162	190	73	23	100	44	38	865	C 10	02532299060	sim
63	50	113	105	162	190	73	23	100	44	38	865	C 10	02532299063	sim

Dimension key: d = Ø exterior do tubo (mm), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.10 Welding valve (TEFLON-VITON)

Material: not defined

Solvent weld / fusion

7 references

7 with CAD file

d	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
20	15	47	45	69	83	35	10	43	20	17	80	B 40	02612296020	sim
25	25	67	70	103	112	53	17	65	23	19.5	224	C 40	02612296025	sim
32	25	67	70	103	126	53	17	65	30	22.5	228	C 40	02612296032	sim
40	40	93	92	139	147	64	21	87	30	27	521	C 16	02612296040	sim

d	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
50	40	93	92	139	156	64	21	87	34	31	529	C 16	02612296050	sim
60	50	113	105	162	190	73	23	100	44	38	865	C 10	02612296060	sim
63	50	113	105	162	190	73	23	100	44	38	865	C 10	02612296063	sim

Dimension key: d = Ø exterior do tubo (mm), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.11 PP-H Welding valve (TEFLON-VITON)

PP-H	Solvent weld / fusion	7 references	7 with CAD file
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d	DN	A	B	H	L	M	S	Z	L1	L2	Weight (g)	Pack	REF.	3D
20	15	47	45	69	83	35	10	43	20	17	80	B 40	02532296020	sim
25	25	67	70	103	112	53	17	65	23	19.5	224	C 40	02532296025	sim
32	25	67	70	103	126	53	17	65	30	22.5	228	C 40	02532296032	sim
40	40	93	92	139	147	64	21	87	30	27	521	C 16	02532296040	sim
50	40	93	92	139	156	64	21	87	34	31	529	C 16	02532296050	sim
60	50	113	105	162	190	73	23	100	44	38	865	C 10	02532296060	sim
63	50	113	105	162	190	73	23	100	44	38	865	C 10	02532296063	sim

Dimension key: d = Ø exterior do tubo (mm), DN = Diâmetro nominal (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm), L2 = Comprimento (3) (mm)

12.14 PP-H - Union end female

PP-H	Solvent weld / fusion	7 references	7 with CAD file
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d	A	D	I	Z	Weight (g)	Pack	REF.	3D
20	36	28	20	3	7	A 60	02532131020	sim
25	50	36	23	4	16	A 30	02532131025	sim
32	50	42	30	7	18	A 20	02532131032	sim
40	74.5	52	30.5	3.5	38	B 60	02532131040	sim
50	74.5	63	34.5	3.5	41	B 40	02532131050	sim
60	90	77	44	6	84	B 20	02532131060	sim
63	90	77	44	6	74	B 20	02532131063	sim

Dimension key: d = Ø exterior do tubo (mm), D = Ø exterior do acessório (mm), I = Profundidade de encaixe (mm)