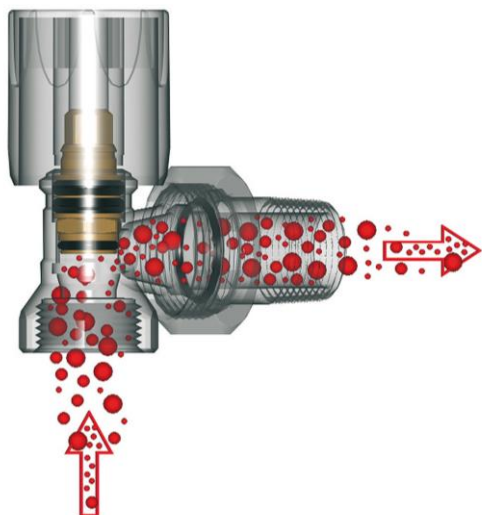
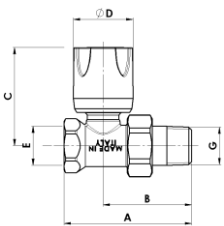


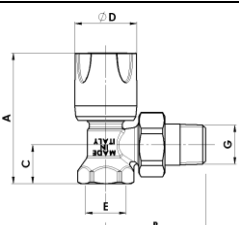


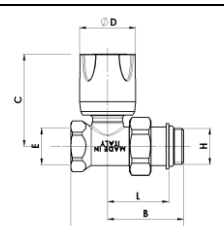
The Easy series valves are designed to offer in a small space the best quality features with top quality and tightness. The Easy series are valves easy and reliable thanks to the fixed rod whose tightness is ensured by two peroxide EPDM o.-ring.

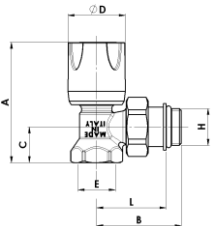
TECHNICAL FEATURES	Max working pressure	10 bar
	Max working temperature:	120 °C
	Max differential pressure	1 bar
CONSTRUCTION FEATURES	Valve body material:	CW 617 N UNI-EN 12165-98
	Obturator material:	CW 614 N UNI-EN 12164-98
	Gasket material:	EPDM perossidico
	Handle material:	ABS bianco RAL9010
GALVANIC TREATMENT:	Nickel plating finishing	

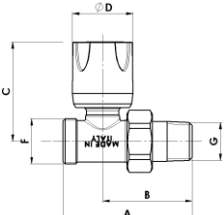
DIMENSIONAL DRAWING

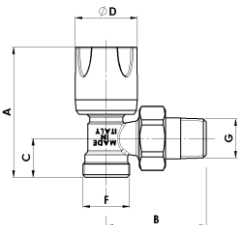
	Article:		RD 101								
	Description:		Straight radiator valve with simple regulation								
	Connection:		Iron pipe								
	Code	Size	A	B	C	D	E	F	G	H	L
	11221700	DN10 3/8	65	45	53	32	G3/8	-	R3/8	-	-
	11222100	DN15 1/2	69	48	53	32	G1/2	-	R1/2	-	-
	11222700	DN20 3/4	80	56	55	32	G3/4	-	R3/4	-	-

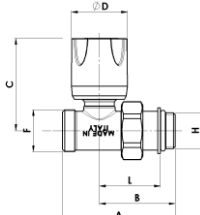
	Article:		RD 102								
	Description:		Angle radiator valve with simple regulation.								
	Connection:		Iron pipe								
	Code	Size	A	B	C	D	E	F	G	H	L
	11021700	DN10 3/8	65	49	18	32	G3/8	-	R3/8	-	-
	11022100	DN15 1/2	67	52	20	32	G1/2	-	R1/2	-	-
	11022700	DN20 3/4	72	61	25	32	G3/4	-	R3/4	-	-

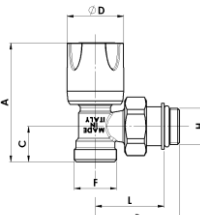
	Article:		RD 105								
	Description:		Straight radiator valve with simple regulation with connection filler								
	Connection:		Iron pipe								
	Code	Size	A	B	C	D	E	F	G	H	L
	11222117	DN10 3/8	63	43	53	32	G3/8	-	-	G3/8	35
	11222103	DN15 1/2	64	43	53	32	G1/2	-	-	G1/2	35
	-	-	-	-	-	-	-	-	-	-	-

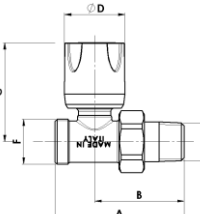
	Article:		RS 106								
	Description:		Angle radiator valve with simple regulation with connection filler								
	Connection:		Iron pipe								
	Code	Size	A	B	C	D	E	F	G	H	L
	11022117	DN10 3/8	65	47	18	32	G3/8	-	-	G3/8	39
	11022103	DN15 1/2	67	47	20	32	G1/2	-	-	G1/2	39
	-	-	-	-	-	-	-	-	-	-	-

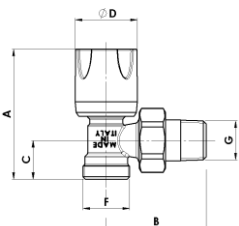
	Article:		RD 111								
	Description:		Straight radiator valve with simple regulation								
	Connection:		Copper and plastic pipes								
	Code	Size	A	B	C	D	E	F	G	H	L
	11321700	DN10 3/8	65	45	53	32	-	M24x19	R3/8	-	-
	11322100	DN15 1/2	69	48	53	32	-	M24x19	R1/2	-	-
	-	-	-	-	-	-	-	-	-	-	-

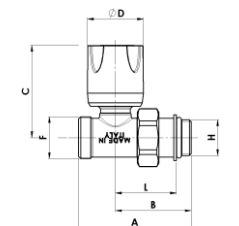
	Article:		RS 112								
	Description:		Angle radiator valve with simple regulation								
	Connection:		Copper and plastic pipes								
	Code	Size	A	B	C	D	E	F	G	H	L
	11121700	DN10 3/8	67	49	20	32	-	M24x19	R3/8	-	-
	11122100	DN15 1/2	67	52	20	32	-	M24x19	R1/2	-	-
	-	-	-	-	-	-	-	-	-	-	-

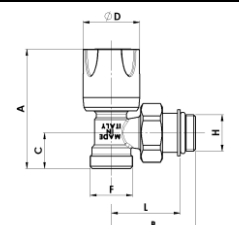
	Article:		RD 118								
	Description:		Straight radiator valve with simple regulation with connection filler								
	Connection:		Copper and plastic pipes								
	Code	Size	A	B	C	D	E	F	G	H	L
	11322117	DN10 3/8	63	43	53	32	-	M24x19	-	G3/8	35
	11322103	DN15 1/2	64	43	53	32	-	M24x19	-	G1/2	35
	-	-	-	-	-	-	-	-	-	-	-

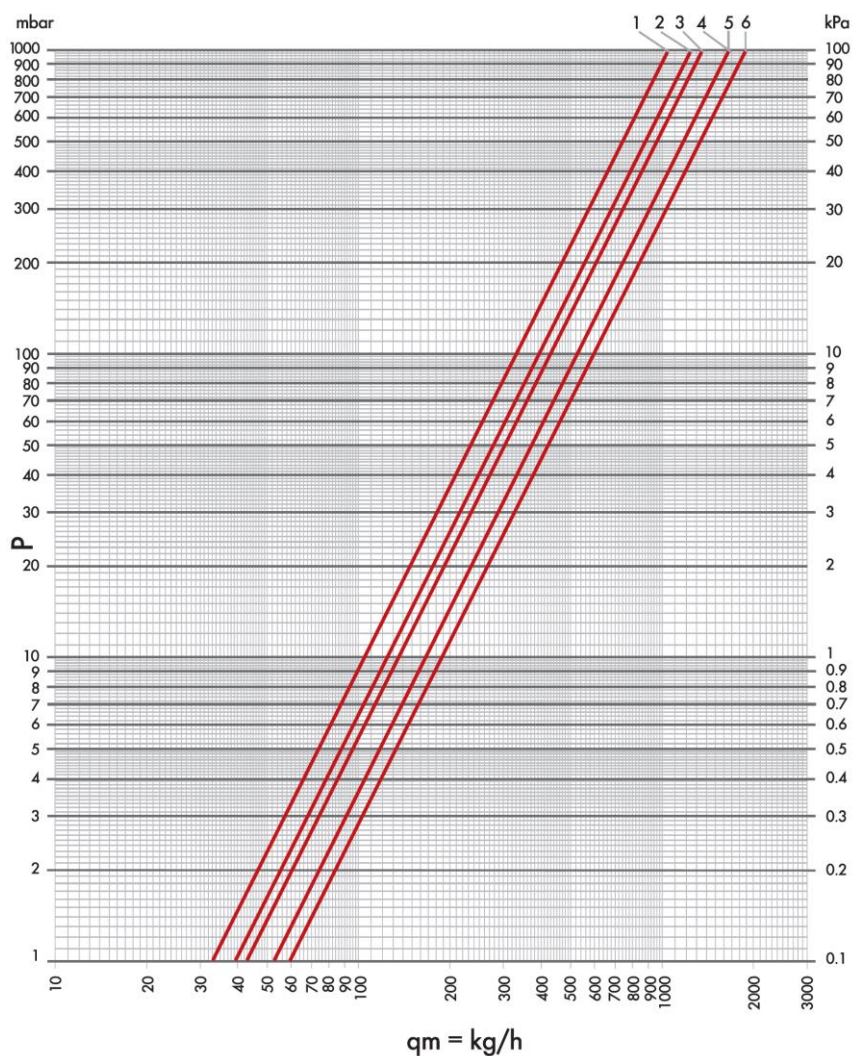
	Article:		RS 119								
	Description:		Angle radiator valve with simple regulation with connection filler								
	Connection:		Copper and plastic pipes								
	Code	Size	A	B	C	D	E	F	G	H	L
	11122117	DN10 3/8	67	47	20	32	-	M24x19	-	G3/8	39
	11122103	DN15 1/2	67	47	20	32	-	M24x19	-	G1/2	39
	-	-	-	-	-	-	-	-	-	-	-

	Article:		RD 111/A								
	Description:		Straight radiator valve with simple regulation								
	Connection:		Eurokonus type								
	Code	Size	A	B	C	D	E	F	G	H	L
	-	-	-	-	-	-	-	-	-	-	-
	11322722	DN15 1/2	69	48	53	32	-	G3/4EK	R1/2	-	-
	-	-	-	-	-	-	-	-	-	-	-

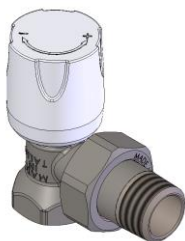
	Article:		RS 112/A								
	Description:		Angle radiator valve with simple regulation								
	Connection:		Eurokonus type								
	Code	Size	A	B	C	D	E	F	G	H	L
	-	-	-	-	-	-	-	-	-	-	-
	11122721	DN15 1/2	67	52	20	32	-	G3/4EK	R1/2	-	-
	-	-	-	-	-	-	-	-	-	-	-

	Article:		RD 118/A								
	Description:		Straight radiator valve simple regulation with connection filler								
	Connection:		Eurokonus type								
	Code	Size	A	B	C	D	E	F	G	H	L
	11322717	DN10 3/8	63	43	53	32	-	G3/4EK	-	G3/8	35
	11322703	DN15 1/2	64	43	53	32	-	G3/4EK	-	G1/2	35
	-	-	-	-	-	-	-	-	-	-	-

	Article:		RS 119/A								
	Description:		Angle radiator valve simple regulation with connection filler								
	Connection:		Eurokonus type								
	Code	Size	A	B	C	D	E	F	G	H	L
	11122717	DN10 3/8	67	47	20	32	-	G3/4EK	-	G3/8	39
	11122703	DN15 1/2	67	47	20	32	-	G3/4EK	-	G1/2	39
	-	-	-	-	-	-	-	-	-	-	-

FLOW RATE CHART


CURVE	KV	ARTICLE
1	1.05	RD 101 3/8; RD 105 3/8; RD 111 3/8; RD 118 3/8; RD 118/A 3/8
2	1.25	RD 101 1/2; RD 105 1/2; RD 111 1/2; RD 118 1/2; RD 111/A 1/2; RD 118/A 1/2
3	1.35	RD 101 3/4
4	1.65	RS 102 3/8; RS 106 3/8; RS 112 3/8; RS 119 3/8; RS 119/A 3/8
5	1.65	RS 102 1/2; RS 106 1/2; RS 112 1/2; RS 119 1/2; RS 112/A 1/2; RS 119/A 1/2
6	1.90	RS 102 3/4

OPERATING INSTRUCTIONS


- By acting on the ABS handle you can regulate the valve. To diminish the flow or to close the valve, rotate clockwise: To increase the flow rotate counterclockwise.
- **NOTE:** once the start up has been carried out you must release the pressure. A difference in the pressure between the inlet and outlet of the main valve higher than 1 bar could cause the misplacement of the o-ring.

TENDER SPECIFICATIONS

Article code:	11221700 – 11222100 – 11222700	RD 101
Straight manual radiator valve with white handle in ABS. Iron pipe connection 3/8°F, F1/2 and ¾°F. in compliance to ISO 228/1. Connection to radiator fit with O-ring in EPDM peroxide and conical thread DIN 2999 3/8"M, ½"M, ¾"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11021700 – 11022100 – 11022700	RS 102
Angle manual radiator valve with white handle in ABS. Iron pipe connection 3/8°F, F1/2 and ¾°F. in compliance to ISO 228/1. Connection to radiator fit with O-ring in EPDM peroxide and conical thread DIN 2999 3/8"M, ½"M, ¾"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11222117 – 11222103	RD 105
Straight manual radiator valve with white handle in ABS. Iron pipe connection 3/8°F, F1/2. in compliance to ISO 228/1. Connection to radiator fit with O-ring in EPDM peroxide 3/8"M, ½"M, cylindrical thread and tightness o-ring on the radiator. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11022117 – 11022103	RS 106
Angle manual radiator valve with white handle in ABS. Iron pipe connection 3/8°F, F1/2. in compliance to ISO 228/1. Connection to radiator fit with O-ring in EPDM peroxide 3/8"M, ½"M, cylindrical thread and tightness o-ring on the radiator. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11321700 – 11322100	RD 111
Angle manual radiator valve with white handle in ABS. Copper, plastic and multilayer pipe connection M24x19 fil". Connection to radiator fit with o-ring in EPDM peroxide and conical thread DIN 2999 3/8"M and 1/2"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11121700 – 11122100	RS 112
Angle manual radiator valve with white handle in ABS. Copper, plastic and multilayer pipe connection M24x19 fil". Connection to radiator fit with o-ring in EPDM peroxide and conical thread DIN 2999 3/8"M and 1/2"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		

	TECHNICAL DATA SHEET	EASY
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Article code:	11322117 – 11322103	RD 118
Straight manual radiator valve with white handle in ABS. Copper, plastic and multilayer pipe connection M24x19 fil". Connection to radiator fit with o-ring in EPDM peroxide and conical thread DIN 2999 3/8"M and 1/2"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11122117 – 11122103	RS 119
Angle manual radiator valve with white handle in ABS. Copper, plastic and multilayer pipe connection M24x19 fil". Connection to radiator fit with o-ring in EPDM peroxide and conical thread DIN 2999 3/8"M and 1/2"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11322722	RD 111/A
Straight manual radiator valve with white handle in ABS. Copper, plastic and multilayer pipe connection M24x19 fil". Connection to radiator fit with o-ring in EPDM peroxide and conical thread DIN 2999 3/8"M and 1/2"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11122721	RS 112/A
Angle manual radiator valve with white handle in ABS.. Copper, plastic and multilayer pipe connection 3/4"M with Eurokonus. Connection to radiator fit with O-ring in EPDM peroxide and conical thread DIN 2999 3/8"M, ½"M, ¾"M. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11322717 – 11322703	RD 118/A
Straight manual radiator valve with white handle in ABS.. Copper, plastic and multilayer pipe connection 3/4"M with Eurokonus. Connection to radiator fit with O-ring in EPDM peroxide cylindrical thread and tightness o-ring on the radiator. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		
Article code:	11122717 – 11122703	RS 119/A
Angle manual radiator valve with white handle in ABS.. Copper, plastic and multilayer pipe connection 3/4"M with Eurokonus. Connection to radiator fit with O-ring in EPDM peroxide cylindrical thread and tightness o-ring on the radiator. Brass body CW617N nickel plated. Double tightness o-ring in EPDM peroxide. Max working temperature 120°C, max pressure 10 bar, differential pressure 1 bar.		