

DECORATIVE

TRV

MYSON offer a selection of polished chrome DECORATIVE TRV valves for projects that need that extra special finishing touch with thermostatic control. The range includes compression and pushfit connections, with straight and angle options available.



DECTR15AC

General specification

CERTIFICATION
Produced under a quality management system - ISO 9001:2008. Conforms to BS 2767-10.

GUARANTEE
2 year guarantee from date of purchase against manufacturing defects.

COLOUR
Finished in polished chrome.

CONNECTIONS
Compression and pushfit.

OPERATING PRESSURES
Operating pressure 10 bar (compression) and 3 bar (pushfit).

OPERATING TEMPERATURE
Operating temperature 120°C (compression) and 92°C (pushfit).

DELIVERY
2 - 5 working days.

For more general information, please see page 264.

DECORATIVE

Description	Colour (Top)	Order Code	Minimum Order Qty
15mm TRV Angle Polished Chrome	Polished Chrome	DECTR15AC	1
15mm TRV Straight Polished Chrome	Polished Chrome	DECTR15SC	1

DECORATIVE pushfit

10mm TRV Angle Polished Chrome C/W Pushfit 90° Elbow	Polished Chrome	DECTR10ACPF90	1
10mm TRV Straight Polished Chrome C/W Pushfit 90° Elbow	Polished Chrome	DECTR10SCPF90	1
15mm TRV Angle Polished Chrome C/W Pushfit 90° Elbow	Polished Chrome	DECTR15ACPF90	1
15mm TRV Straight Polished Chrome C/W Pushfit 90° Elbow	Polished Chrome	DECTR15SCPF90	1

DECORATIVE pack

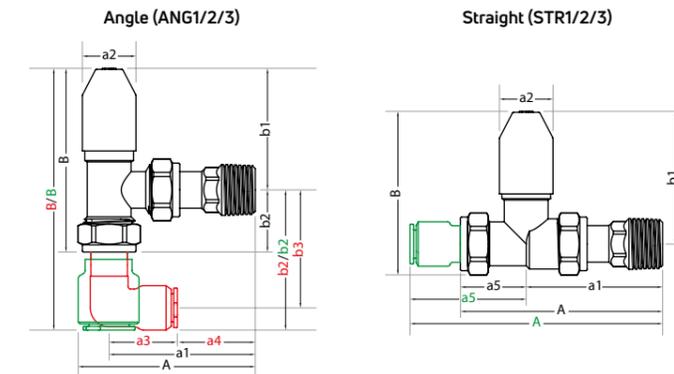
Radpack 15mm TRV & Lockshield Pack Angle Polished Chrome	Polished Chrome	DECPAK15AC	1
Radpack 15mm TRV & Lockshield Pack Straight Polished Chrome	Polished Chrome	DECPAK15SC	1

DECORATIVE accessories

15mm TRV Angle Polished Chrome Body Only	Polished Chrome	DECTR15ACBODY	1
15mm TRV Straight Polished Chrome Body Only	Polished Chrome	DECTR15SCBODY	1
Decorative Thermostatic Head Only Chrome	Polished Chrome	DECTRHEADC	1
Electronic Thermostatic Head (ETH) - see page 247	White	UNIPLETH	1

Technical information

Dimensions



DRAWING REFERENCE: 1 = Standard (Black); 2 = Pushfit (Green & Black); 3 = Pushfit 90° Elbow (Red & Black). Drawings for illustration purposes only.

Model	DWG Ref.	A (mm)	a1 (mm)	a2 (mm)	a3 (mm)	a4 (mm)	a5 (mm)	B (mm)	b1 (mm)	b2 (mm)	b3 (mm)
DECORATIVE											
15mm TRV Angle Polished Chrome	ANG1	86	62	49	-	-	-	133	104	29	-
15mm TRV Straight Polished Chrome	STR1	98	62	49	-	-	36	120	108	-	-
DECORATIVE PUSHFIT											
10mm TRV Angle Polished Chrome C/W Pushfit 90° Elbow	ANG3	86	62	49	28	34	-	158	104	54	45
10mm TRV Straight Polished Chrome C/W Pushfit 90° Elbow	STR3	124	62	49	28	-	62	136	108	28	53
15mm TRV Angle Polished Chrome C/W Pushfit 90° Elbow	ANG3	86	62	49	35	28	-	167	104	63	50
15mm TRV Straight Polished Chrome C/W Pushfit 90° Elbow	STR3	130	62	49	35	-	68	142	108	35	55
DECORATIVE ACCESSORIES											
15mm TRV Angle Polished Chrome Body Only	ANG1	80	62	35	-	-	-	64	35	29	-
15mm TRV Straight Polished Chrome Body Only	STR1	98	62	35	-	-	36	52	39	13	-

NB: All measurements are nominal.



Electronic Thermostatic Head (ETH)

The MYSON Electronic Thermostatic Head (ETH) is suitable for all MYSON TRV bodies. Easy cloud-based control via an intuitive app on a smartphone or tablet - see page 247.

Order Code: UNIPLETH



DECORATIVE

Slimline, Modern & Traditional

MYSON offer a selection of DECORATIVE manual valves for projects that need that extra special finishing touch as they are beautifully finished in highly polished chrome. The range includes compression and pushfit connections, with straight and angle options available.

DECORATIVE manual valves are offered in three styles; Slimline, Modern & Traditional.



DEC_10LWACSLIM - SLIMLINE

General specification

CERTIFICATION
Produced under a quality management system - ISO 9001:2008. Conforms to BS 2767-10.

OPERATING PRESSURES
Operating pressure 10 bar (compression) and 3 bar (pushfit).

GUARANTEE
2 year guarantee from date of purchase against manufacturing defects.

OPERATING TEMPERATURE
Operating temperature 120°C (compression) and 92°C (pushfit).

COLOUR
Finished in polished chrome.

DELIVERY
2 - 5 working days.

CONNECTIONS
Compression and pushfit.



DEC15LWACTRAD - TRADITIONAL

For more general information, please see page 264.

DECORATIVE

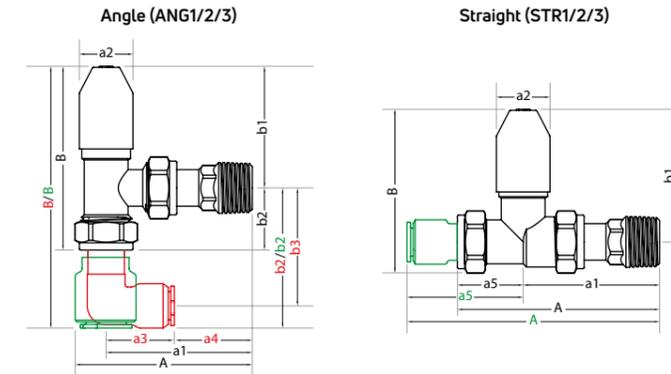
Description	Colour (Top)	Order Code	Minimum Order Qty
15mm Lockshield or Wheelhead Angle Polished Chrome - Slimline	Polished Chrome	DEC15LWACSLIM	1
15mm Lockshield or Wheelhead Straight Polished Chrome - Slimline	Polished Chrome	DEC15LWSCSLIM	1
15mm Lockshield or Wheelhead Angle Polished Chrome - Modern	Polished Chrome	DEC15LWAC	1
15mm Lockshield or Wheelhead Straight Polished Chrome - Modern	Polished Chrome	DEC15LWSC	1
15mm Lockshield or Wheelhead Angle Polished Chrome - Traditional	Polished Chrome	DEC15LWACTRAD	1
15mm Lockshield or Wheelhead Straight Polished Chrome - Traditional	Polished Chrome	DEC15LWSCTRAD	1

DECORATIVE pushfit

10mm Lockshield or Wheelhead Angle Polished Chrome C/W Pushfit 90° Elbow - Modern	Polished Chrome	DEC10LWACPF90	1
10mm Lockshield or Wheelhead Straight Polished Chrome C/W Pushfit 90° Elbow - Modern	Polished Chrome	DEC10LWSCPF90	1
15mm Lockshield or Wheelhead Angle Polished Chrome C/W Pushfit 90° Elbow - Modern	Polished Chrome	DEC15LWACPF90	1
15mm Lockshield or Wheelhead Straight Polished Chrome C/W Pushfit 90° Elbow - Modern	Polished Chrome	DEC15LWSCPF90	1

Technical information

Dimensions



DRAWING REFERENCE: 1 = Standard (Black); 2 = Pushfit (Green & Black); 3 = Pushfit 90° Elbow (Red & Black). Drawings for illustration purposes only.

Model	DWG Ref.	A (mm)	a1 (mm)	a2 (mm)	a3 (mm)	a4 (mm)	a5 (mm)	B (mm)	b1 (mm)	b2 (mm)	b3 (mm)
DECORATIVE											
15mm Lockshield or Wheelhead Angle Polished Chrome - Slimline	ANG1	75	60	31	-	-	-	72	44	28	-
15mm Lockshield or Wheelhead Straight Polished Chrome - Slimline	STR1	95	60	31	-	-	35	67	55	12	-
15mm Lockshield or Wheelhead Angle Polished Chrome - Modern	ANG1	70	55	31	-	-	-	88	54	34	-
15mm Lockshield or Wheelhead Straight Polished Chrome - Modern	STR1	85	53	31	-	-	32	73	57	16	-
15mm Lockshield or Wheelhead Angle Polished Chrome - Traditional	ANG1	86	55	63	-	-	-	111	77	34	-
15mm Lockshield or Wheelhead Straight Polished Chrome - Traditional	STR1	87	51	63	-	-	36	97	80	17	-
DECORATIVE PUSHFIT											
10mm Lockshield or Wheelhead Angle Polished Chrome C/W Pushfit 90° Elbow - Modern	ANG3	70	55	31	30	25	-	110	54	56	47
10mm Lockshield or Wheelhead Straight Polished Chrome C/W Pushfit 90° Elbow - Modern	STR3	106	51	31	-	-	55	86	57	29	-
15mm Lockshield or Wheelhead Angle Polished Chrome C/W Pushfit 90° Elbow - Modern	ANG3	70	55	31	34	21	-	119	54	65	52
15mm Lockshield or Wheelhead Straight Polished Chrome C/W Pushfit 90° Elbow - Modern	STR3	116	51	31	-	-	65	91	57	-	-

NB: All measurements are nominal.

Modern



DEC15LWSC

PUSHFIT
OPTION AVAILABLE



DEC10LWACPF90

Slimline



DEC15LWSCSLIM

Traditional



DEC15LWSCTRAD

TRV2

The MYSON TRV2 is the most complete thermostatic radiator valve range available for today's central heating systems. The MYSON TRV2 simplifies installation and removes the worry of costly call-backs. It has a liquid sensor fitted at its heart, guaranteeing years of accurate temperature control. It is available with a chrome finish, compression and pushfit connections as well as straight and angled variants.



TRV215AC

TRV2 compression



Description	Colour (Top)	Order Code	Minimum Order Qty
½" Imperial Olive Compression Angle Chrome - Republic of Ireland only	White	TRV21/2AC	1
½" Imperial Olive Compression Straight Chrome - Republic of Ireland only	White	TRV21/2SC	1
10mm TRV Angle Chrome	White	TRV210AC	1
10mm TRV Angle Chrome C/W Compression 90° Elbow	White	TRV210AC90	1
10mm TRV Straight Chrome	White	TRV210SC	1
15mm TRV Angle Chrome	White	TRV215AC	1
15mm TRV Straight Chrome	White	TRV215SC	1
8/10/15mm TRV Angle Chrome	White	TRV28/10/15AC	1

TRV2 pushfit



10mm TRV Angle Chrome C/W Pushfit 90° Elbow	White	TRV210ACPF90	1
10mm TRV Angle Chrome Pushfit	White	TRV210ACPF	1
10mm TRV Straight Chrome C/W Pushfit 90° Elbow	White	TRV210SCPF90	1
10mm TRV Straight Chrome Pushfit	White	TRV210SCPF	1
15mm TRV Angle Chrome C/W Pushfit 90° Elbow	White	TRV215ACPF90	1
15mm TRV Angle Chrome Pushfit	White	TRV215ACPF	1
15mm TRV Straight Chrome C/W Pushfit 90° Elbow	White	TRV215SCPF90	1

TRV2 pack compression & BSP



Radpack ½" Imperial Olive Compression or ½" BSP TRV2 & MATCHMASTER Lockshield Pack Angle Chrome	White	TRV2PAK1/2AC	1
Radpack 10/15mm TRV2 & MATCHMASTER Lockshield Pack Angle Chrome	White	TRV2PAK10/15AC	1
Radpack 15mm TRV2 & MATCHMATE Lockshield Pack Angle Chrome	White	TRV2PAK15AC	10

TRV2 pushfit pack



Radpack 10mm TRV2 & MATCHMATE Lockshield Pack Angle Chrome C/W Pushfit 90° Elbow	White	TRV2PAK10ACPF90	10
Radpack 10mm TRV2 & MATCHMATE Lockshield Pack Angle Chrome Pushfit	White	TRV2PAK10ACPF	10
Radpack 15mm TRV2 & MATCHMATE Lockshield Pack Angle Chrome C/W Pushfit 90° Elbow	White	TRV2PAK15ACPF90	10
Radpack 15mm TRV2 & MATCHMATE Lockshield Pack Angle Chrome Pushfit	White	TRV2PAK15ACPF	10

TRV accessories

½" Imperial Olive Compression Angle Chrome Body Only - Republic of Ireland only	-	TRV1/2ACBODY	1
15mm or ½" BSP TRV Angle Chrome Body Only	-	TRV2151/2ACBODY	1
15mm or ½" BSP TRV Straight Chrome Body Only	-	TRV2151/2SCBODY	1
15mm TRV Angle Chrome Body Only	-	TRV215ACBODY	1
15mm TRV Straight Chrome Body Only	-	TRV215SCBODY	1
TRV Thermostatic Head Only White	White	TRV2TRVHEADW	1
Electronic Thermostatic Head (ETH) - see page 247	White	UNIPLETH	1

General specification



CERTIFICATION
Produced under a quality management system - ISO 9001:2008. Conforms to BS 2767-10 and complies to EN 215.



GUARANTEE
2 year guarantee from date of purchase against manufacturing defects.



COLOUR
Finished in chrome.



CONNECTIONS
Compression and pushfit.



OPERATING PRESSURES
Operating pressure 10 bar (compression) and 3 bar (pushfit).



OPERATING TEMPERATURE
Operating temperature 120°C (compression) and 92°C (pushfit).

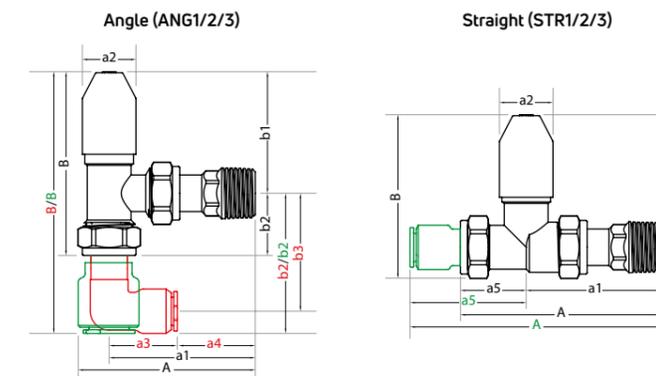


DELIVERY
2 - 5 working days.

For more general information, please see page 264.

Technical information

Dimensions



DRAWING REFERENCE: 1 = Standard (Black); 2 = Pushfit (Green & Black); 3 = Pushfit 90° Elbow (Red & Black). Drawings for illustration purposes only.

Model	DWG Ref.	A	a1	a2	a3	a4	a5	B	b1	b2	b3
		(mm)									
TRV2											
½" Imperial Olive Compression Angle Chrome - Republic of Ireland only	ANG1	85	62	45	-	-	-	141	112	29	-
½" Imperial Olive Compression Straight Chrome - Republic of Ireland only	STR1	103	67	45	-	-	36	124	112	12	-
10mm TRV Angle Chrome	ANG1	85	62	45	-	-	-	141	112	29	-
10mm TRV Angle Chrome C/W Compression 90° Elbow	STR3	85	62	45	30	32	-	168	112	56	45
10mm TRV Straight Chrome	STR1	103	67	45	-	-	36	124	112	12	-
15mm TRV Angle Chrome	ANG1	85	62	45	-	-	-	141	112	29	-
8/10/15mm TRV Angle Chrome	ANG1	85	62	45	-	-	-	141	112	29	-
TRV2 PUSHFIT											
10mm TRV Angle Chrome C/W Pushfit 90° Elbow	ANG3	85	62	45	28	34	-	166	112	54	45
10mm TRV Angle Chrome Pushfit	ANG2	85	62	45	-	-	-	160	112	48	-
10mm TRV Straight Chrome C/W Pushfit 90° Elbow	STR3	127	67	45	-	-	60	140	112	28	-
10mm TRV Straight Chrome Pushfit	STR2	121	67	45	-	-	54	124	112	12	-
15mm TRV Angle Chrome C/W Pushfit 90° Elbow	ANG3	85	62	45	34	28	-	174	112	62	-
15mm TRV Angle Chrome Pushfit	ANG2	85	62	45	-	-	-	171	112	59	-
15mm TRV Straight Chrome C/W Pushfit 90° Elbow	STR3	138	67	45	-	-	71	146	112	34	-
TRV2 ACCESSORIES											
15mm TRV Angle Chrome Body Only	ANG1	80	62	35	-	-	-	64	35	29	-
15mm TRV Straight Chrome Body Only	STR1	103	67	35	-	-	36	52	39	13	-

NB: All measurements are nominal.



PUSHFIT
OPTION AVAILABLE



TRV215ACPF90



TRV215SCPF90



UNIPLETH

PETITE

The MYSON PETITE Thermostatic Radiator Valve is a beautifully designed TRV for today's heating systems. The PETITE combines attractive design with total reliability. It has a liquid sensor fitted at its heart, guaranteeing years of accurate temperature control. The PETITE is available as a single valve or a convenient 'TRV & manual' valve pack, in either 10mm or 15mm sizes with a chrome finish. The range includes compression and pushfit connections, with straight and angle options available.



General specification

CERTIFICATION
Produced under a quality management system - ISO 9001:2008 and complies to EN 215.

GUARANTEE
2 year guarantee from date of purchase against manufacturing defects.

COLOUR
Finished in chrome.

CONNECTIONS
Compression and pushfit.

OPERATING PRESSURES
Operating pressure 10 bar (compression) and 3 bar (pushfit).

OPERATING TEMPERATURE
Operating temperature 120°C (compression) and 92°C (pushfit).

DELIVERY
2 - 5 working days.

For more general information, please see page 264.

PETITE compression

Description	Colour (Top)	Order Code	Minimum Order Qty
10mm TRV Angle Chrome	White	PETTRV10AC	10
15mm TRV Angle Chrome	White	PETTRV15AC	10
15mm TRV Straight Chrome	White	PETTRV15SC	10

PETITE pushfit

10mm TRV Angle Chrome C/W Pushfit 90° Elbow	White	PETTRV10ACPF90	10
15mm TRV Angle Chrome C/W Pushfit 90° Elbow	White	PETTRV15ACPF90	10

PETITE pack

Radpack 1/2" Imperial Olive Compression PETITE TRV & MATCHMATE Lockshield Pack Angle Chrome - Republic of Ireland only	White	PETPAK1/2AC	10
Radpack 10mm PETITE TRV & MATCHMATE Lockshield Pack Angle Chrome	White	PETPAK10AC	10
Radpack 10mm PETITE TRV & MATCHMATE Lockshield Pack Angle Chrome Drain Off	White	PETPAK10ACD	10
Radpack 15mm PETITE TRV & MATCHMATE Lockshield Pack Angle Chrome	White	PETPAK15AC	10
Radpack 15mm PETITE TRV & MATCHMATE Lockshield Pack Angle Chrome Drain Off	White	PETPAK15ACD	10
Radpack 15mm PETITE TRV & MATCHMATE Lockshield Pack Straight Chrome	White	PETPAK15SC	10

PETITE pushfit pack

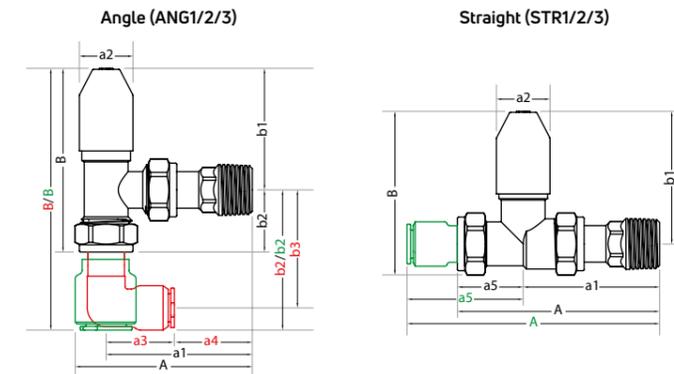
Radpack 10mm PETITE TRV & MATCHMATE Lockshield Pack Angle Chrome C/W Pushfit 90° Elbow	White	PETPAK10ACPF90	10
Radpack 10mm PETITE TRV & MATCHMATE Lockshield Pack Angle Chrome Drain Off C/W Pushfit 90° Elbow	White	PETPAK10ACDPF90	10

PETITE accessories

PETITE Thermostatic Head Only White	White	PETTRVHEADW	1
Electronic Thermostatic Head (ETH) - see page 247	White	UNIPLETH	1

Technical information

Dimensions



DRAWING REFERENCE: 1 = Standard (Black); 2 = Pushfit (Green & Black); 3 = Pushfit 90° Elbow (Red & Black). Drawings for illustration purposes only.

Model	DWG Ref.	A (mm)	a1 (mm)	a2 (mm)	a3 (mm)	a4 (mm)	a5 (mm)	B (mm)	b1 (mm)	b2 (mm)	b3 (mm)
PETITE											
10mm TRV Angle Chrome	ANG1	86	62	49	-	-	-	130	101	29	-
15mm TRV Angle Chrome	ANG1	86	62	49	-	-	-	130	101	29	-
15mm TRV Straight Chrome	STR1	103	67	49	-	-	36	114	101	13	-
PETITE PUSHFIT											
10mm TRV Angle Chrome C/W Pushfit 90° Elbow	ANG3	86	62	49	28	34	-	155	101	54	45
15mm TRV Angle Chrome C/W Pushfit 90° Elbow	ANG3	86	62	49	34	28	-	164	101	63	50

NB: All measurements are nominal.



Electronic Thermostatic Head (ETH)

The MYSON Electronic Thermostatic Head (ETH) is suitable for all MYSON TRV bodies. Easy cloud-based control via an intuitive app on a smartphone or tablet - see page 247.

Order Code: UNIPLETH



MYSON PLUS

MYSON PLUS offers a simple but effective TRV valves with pushfit options and a chrome finish. The PLUS range is available in either 10mm or 15mm connections, in angled variant only, as well as a single version or pack which includes the MATCHMATE Lockshield.



General specification

- CERTIFICATION**
Produced under a quality management system - ISO 9001:2008. Pressure tested in accordance with BS 2767.
- GUARANTEE**
2 year guarantee from date of purchase against manufacturing defects.
- COLOUR**
Finished in chrome.
- CONNECTIONS**
Compression and pushfit.
- OPERATING PRESSURES**
Operating pressure 10 bar (compression) and 3 bar (pushfit).
- OPERATING TEMPERATURE**
Operating temperature 120°C (compression) and 92°C (pushfit).
- DELIVERY**
2 - 5 working days.



For more general information, please see page 264.

MYSON PLUS

Description	Colour (Top)	Order Code	Minimum Order Qty
10mm TRV Angle Chrome	White	PLUSTRV10AC	50
15mm TRV Angle Chrome	White	PLUSTRV15AC	50

MYSON PLUS pushfit

15mm TRV Angle Chrome Pushfit	White	PLUSTRV15ACPF	50
15mm Wheelhead Angle Chrome Pushfit	White	PLUS15WACPF	10
15mm Lockshield Angle Chrome Pushfit	White	PLUS15LACPF	10

MYSON PLUS pack

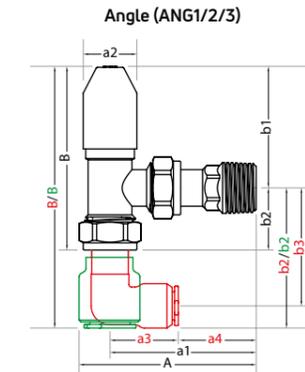
Radpack 10mm Plus TRV & MATCHMATE Lockshield Pack Angle Chrome	White	PLUSPAK10AC	50
Radpack 10mm Plus TRV & MATCHMATE Lockshield Pack Angle Chrome Drain Off	White	PLUSPAK10ACD	50
Radpack 15mm Plus TRV & MATCHMATE Lockshield Pack Angle Chrome	White	PLUSPAK15AC	50
Radpack 15mm Plus TRV & MATCHMATE Lockshield Pack Angle Chrome Drain Off	White	PLUSPAK15ACD	50

MYSON PLUS accessories

MYSON PLUS Thermostatic Head Only White	White	PLUSTRVHEADW	1
Electronic Thermostatic Head (ETH) - see page 247	White	UNIPLETH	1

Technical information

Dimensions



DRAWING REFERENCE: 1 = Standard (Black); 2 = Pushfit (Green & Black). Drawings for illustration purposes only.

Model	DWG Ref.	A (mm)	a1 (mm)	a2 (mm)	B (mm)	b1 (mm)	b2 (mm)
MYSON PLUS							
10mm TRV Angle Chrome	ANG1	86	62	49	130	101	29
15mm TRV Angle Chrome	ANG1	86	62	49	130	101	29
MYSON PLUS PUSHFIT							
15mm TRV Angle Chrome Pushfit	ANG2	86	62	49	135	101	34
15mm Wheelhead Angle Chrome Pushfit	ANG2	76	60	31	84	50	34
15mm Lockshield Angle Chrome Pushfit	ANG2	72	60	22	84	50	34

NB: All measurements are nominal.



PUSHFIT
OPTION AVAILABLE



Electronic Thermostatic Head (ETH)

The MYSON Electronic Thermostatic Head (ETH) is suitable for all MYSON TRV bodies. Easy cloud-based control via an intuitive app on a smartphone or tablet - see page 247.

Order Code: UNIPLETH



AUTOMATIC BYPASS VALVES

MYSON offer a selection of reliable Automatic Bypass Valves (ABVs).

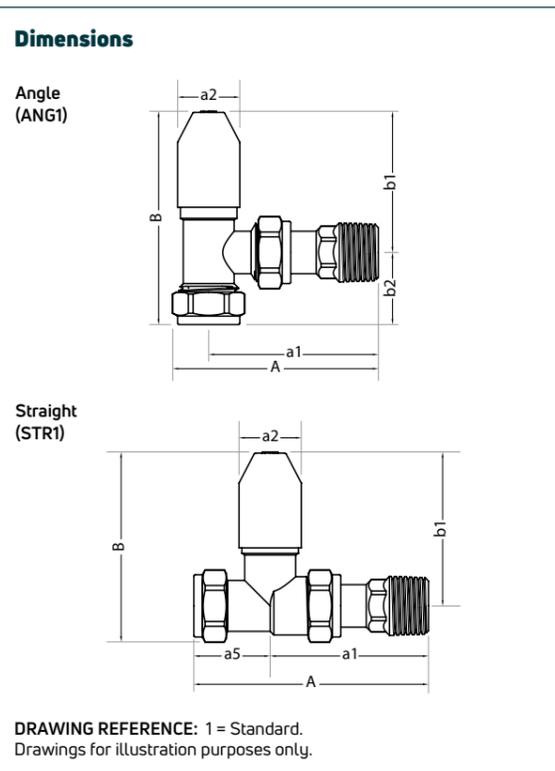


ABV22A

Our automatic bypass valves are designed for use in domestic central heating systems and are available in either an angled or straight version. Its purpose is to maintain constant pump pressure and flow rate within the system. ABVs also reduce system noise and increase efficiency.

General specification

- CERTIFICATION**
Produced under a quality management system - ISO 9001:2008. Pressure tested in accordance with BS 2767.
 - OPERATING PRESSURES**
Operating pressure 10 bar.
 - OPERATING TEMPERATURE**
Operating temperature 120°C.
 - GUARANTEE**
2 year guarantee from date of purchase against manufacturing defects.
 - DELIVERY**
2 - 5 working days.
 - COLOUR**
Finished in nickel.
 - CONNECTIONS**
Compression.
- For more general information, please see page 264.



Model	DWG Ref.	A (mm)	a1 (mm)	a2 (mm)	a5 (mm)	B (mm)	b1 (mm)	b2 (mm)
Automatic Bypass Valve 22mm Angle	ANG1	53	35	26	-	104	64	40
Automatic Bypass Valve 22mm Straight	STR1	77	39	26	38	94	76	-
Automatic Bypass Valve 3/4" Olive Angle	ANG1	53	35	26	-	104	64	40
Automatic Bypass Valve 3/4" Olive Straight	STR1	77	39	26	38	94	76	-

NB: All measurements are nominal.



ABV22S

Description	Colour (Top)	Order Code	Minimum Order Qty
Automatic Bypass Valve 22mm Angle	Black	ABV22A	1
Automatic Bypass Valve 22mm Straight	Black	ABV22S	1
Automatic Bypass Valves 3/4" Imperial Olive Compression Angle - Republic of Ireland only	Black	ABV3/4A	1
Automatic Bypass Valves 3/4" Imperial Olive Compression Straight - Republic of Ireland only	Black	ABV3/4S	1

HEATING VALVES

Accessories



CHRD/OTAIL

Description	Colour (Top)	Order Code	Minimum Order Qty
15mm - 10mm Pushfit Elbow Chrome	-	10MMPF90ELBOW	1
28mm - 30mm TRV Head Adaptor Chrome	-	TRV22830ADAP	1
Chrome Drain Off Tail	-	CHRD/OTAIL	1
Chrome Extension Tail - Standard (43mm)	-	CHREXTTAIL-STD	1
Chrome Extension Tail - Extended (64mm)	-	CHREXTTAIL-EXT	1
Chrome Radiator Extension - 20mm	-	CHRRADEXT-20	1
Chrome Radiator Extension - 30mm	-	CHRRADEXT-30	1
Chrome Radiator Extension - 40mm	-	CHRRADEXT-40	1
TRV Commissioning Cap	White	TRVCOMCAP	1



10MMPF90ELBOW



CHREXTTAIL-STD



CHRRADEXT-20



TRVCOMCAP

Electronic Thermostatic Head (ETH)

The MYSON Electronic Thermostatic Head (ETH) is suitable for all MYSON TRV bodies.

- Wireless ETH suitable for easy installation in new build and renovation
- Easy cloud-based control via an intuitive app
- Connectivity to smart home systems such as Alexa or Google Home
- In-app installation and diagnostics
- Standard 2 x AA batteries - battery life > 2 years
- Geo location - optional and flexible temperature management through presence detection

Installation options

- As a stand-alone device
- Pair with a UNISENZA PLUS Gateway for Smart App control
- Pair with a UNISENZA PLUS Gateway & Receiver RF for Smart App control that can turn on the heating source
- Pair with a UNISENZA PLUS Gateway, Receiver RF & Programmable Thermostat for Smart App control that can turn on the heating source

For more information on UNISENZA PLUS Controls see page 258.

Description	Colour (Top)	Order Code	Minimum Order Qty
Electronic Thermostatic Head (ETH)	White	UNIPLETH	1

