

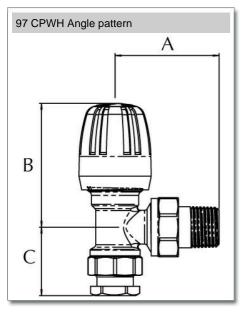
# Pegler Valve

Wheelhandle radiator valve angle pattern for copper or iron



## **General Information**

Size	Pattern No.	Pack 1 Qty	Pack 2 Qty	Code	Barcode	Price (£) each ex VAT
15mm / 1/2" x 1/2"	97 CPWH	1	10	680007	5022050546722	£39.47
22mm / 3/4" x 3/4"	97 CPWH	1	5	<u>680010</u>	5022050546753	£49.97
15mm / 1/2" x 1/2"	97 CPWH IC	1	10	680018	5022050547767	POA



## **Dimensions**

 Code
 Description
 A
 B
 C

 680007 1/2-15MM 97WH CP BELMONT ANGLE RAD VALVE 53 63 35

 680010 3/4-22MM 97WH CP BELMONT ANGLE RAD VALVE 63 56 56

 680018

Pegler Yorkshire reserve the right to change specifications

## **Guarantee**

Thermostatic and Manual Radiator Valves

Pegler Customcare 5 Year Guarantee - Terms & Conditions

Products are subject to a 5 year guarantee that is between Pegler and the final purchaser of the product.

The guarantee is subject to proof of purchase being supplied.

This guarantee does not affect any statutory rights the consumer may have in law.

The guarantee covers manufacturing or material defects and is not applicable where the product is fitted contrary to conditions of use in our literature.

The guarantee is subject to the following limitations:

- 1. The valves are designed for use only in an indirect open-vented or sealed water-filled central heating and/or indirect hot water system and for no other purpose.
- 2. They must be used within the pressure and temperature limits stated in the technical information table below.

Operating Conditions (Maximum)

System Water Temperature (at 5bar) : 120 °C Operating pressure (at 65 oC) :10 bar

- 3. Under no circumstances must they be used to in systems containing liquids or solutions other than water. The only exception is the addition of a proprietary central heating corrosion inhibitor, cleaner or anti-freeze to the system water in accordance with the manufacturer's instructions.
- 4. Damage caused by abusive behaviour and accidental damage to the product are not covered by this guarantee

## **Pressure and Temperature**

Description	Minimum Operating Pressure (bar)	Maximum Cold Working Pressure (bar)	Maximum Hot Working Pressure (bar)			
97 CPWH Angle Pattern	No Minimum Operating Pressure	10.0 bar at temperatures up to 120oC	Not Suitable for Maximum Hot Working Pressure			

## **Care and Maintenance**

#### Care

No regular aesthetic care is required for this product

#### Maintenance

No regular maintenance is required for this product.

For any further help please contact the Service Support Team on: 0800 1560050.

## **Regulations**

### Regulations

Terrier manual radiator valves are generally designed to BS2767-10.

For valves with compression connections, the connections are designed to BS EN1254-2; threaded connections comply with BS 21 or BS 2779.

They are designed for use only in an indirect open-vented or sealed water-filled central heating and/or indirect hot water system and for no other purpose.

They must be used within the pressure and temperature limits stated in the technical information table below.

Operating Conditions Maximum

System Water Temperature (at 5bar) 120°C

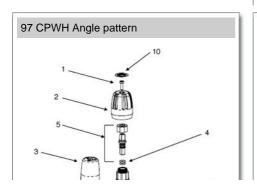
Operating pressure (at 65°C) 10 bar

Under no circumstances must they be used in systems containing liquids or solutions other than water. The only exception is the addition of a proprietary central heating corrosion inhibitor, cleaner or anti-freeze to the system water in accordance with the manufacturer's instructions.

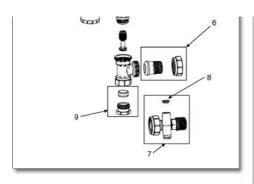
Terrier heating controls are manufactured to a strict quality assurance system in accordance with ISO 9000: 2001

# **Materials**

Component	Material
Body	Forged Brass Chrome Plated
Head	Brass Bar
Spindle/Valve	Brass Bar
Glandnut/Gland	Brass Bar
Adapter	Forged Brass Chrome Plated
Capnut	Forged Brass Chrome Plated
Cone	Brass
Set Screw	Brass
Wheelhead	Polypropylene



Spare Key	Spare Key Description		Barcode	Date From	Date To	Price (£) ex VAT	
			1				
1	S20 SCREW (B4)	854435	5013866082474	01/01/2008	08/03/2022	£0.00	
1	S4CP CHROME SCREW	840109	5013866058882	01/04/1994	31/12/2007	£1.52	
1	S20 SCREW (B4)	854435	5013866082474	01/01/2008	08/03/2022	£0.00	
1	S4CP CHROME SCREW	840109	5013866058882	01/04/1994	31/12/2007	£1.52	
1	S4 BRASS SCREW	840110	5013866058899	01/01/1900	To Current	£1.31	
1	S4CP CHROME SCREW	840109	5013866058882	01/01/1900	To Current	£1.52	
1	S4CP CHROME SCREW	840109	5013866058882	01/01/1900	To Current	£1.52	



	Description	Code	Barco	ode		Date Fr	om	Date To	Р	rice (£	ex VAT
1	S4CP CHROME SCREW	840109		8660588		01/04/1		31/12/20		1.52	
1	S20 SCREW (B4)	854435 5013		3660824	32474 01/01/		8008	08 08/03/2022		2 £0.00	
Spare Key	Description	Code E		Barcode		Date From		Date To		Price (£) ex VAT	
2											
2	WH17 WHEELHANDLE (B4)	5 501	386608	2481	01/01	2008	To Curre	ent £	6.17		
2	WH9 WHEELHANDLE	843001	501	386603	4022	01/04	1994	31/12/2	007 £	6.72	
2	WH9 WHEELHANDLE	843001	501	386603	4022	01/04	1994	31/12/2	007 £	6.72	
2	WH17 WHEELHANDLE (B4)	854436	5 501	386608	2481	01/01	2008	To Curre	ent £	6.17	
2	WH10 WHEELHANDLE	843003	3 501	386605	9131	01/01	1900	04/10/2	022 £	6.72	
2	WH10 WHEELHANDLE	843003	3 501	5013866059131 5013866034022				00 04/10/2022		6.72	
2	WH9 WHEELHANDLE	843001	501					31/12/2	007 £	6.72	
2	WH17 WHEELHANDLE (B4)	854436	5 501	386608	2481	01/01	2008	To Curre	ent £	6.17	
Spare Key	Description	Code	Barco	ode		Date Fr	om	Date To	Р	rice (£	ex VAT
				3							
3	LS22 LOCKSHIELD	843002	5013	8660340	039	01/04/1	994	31/12/20	07 £	6.72	
3	LS34 LOCKSHIELD (B4)	854437	5013	3660824	198	01/01/2	8008	To Curre	nt £	6.17	
3	LS22 LOCKSHIELD	843002	5013	3660340	039	01/04/1	994	31/12/20	007 £	6.72	
3	LS34 LOCKSHIELD (B4)	854437	5013	8660824	198	01/01/2	8008	To Curre	nt £	6.17	
3	LS23 LOCKSHIELD	843004		866059 <sup>2</sup>		01/01/1		10/08/20		£0.00	
3	LS23 LOCKSHIELD	843004		866059		01/01/1		10/08/20		0.00	
3	LS34 LOCKSHIELD (B4)	854437				01/01/2008		To Current 31/12/2007		£6.17 £6.72	
3	LS22 LOCKSHIELD	843002	5013								
Spare Key	Description	C	ode	Barco	de	Da	ate Fro	m Date	То	Price VAT	e (£) ex
				4							
4	OR34 O RING (B4)	85	54438	50138	660825	04 01	/01/20	08 To C	urrent	£3.4	4
4	OR3 O RING (RED) DISCONTINUED	10002					3/2022	£0.0	0		
4	OR3 O RING (RED) DISCONTINUED		10002			/04/19					
4	OR34 O RING (B4)		54438		660825		/01/20		urrent	£3.4	
4	OR3 O RING (RED) DISCONTINUED		10002		660339		/01/19		3/2022	£0.0	
4	OR3 O RING (RED) DISCONTINUED		10002		660339		/01/19		3/2022	£0.0	
4	OR34 O RING (B4)		54438			/01/20		urrent	£3.4		
4	OR3 O RING (RED) DISCONTINUED	84	10002	50138	660339	40 01	/04/19	94 08/0	3/2022	£0.0	0
0											
	Description		С	ode	Barcoo	de	Di	ate From	Date '	То	Price (£) ex VAT
	Description		С	ode 5	Barcoo	de	Di	ate From	Date '	То	(£) ex
Key 5	Description  SOR4 SPINDLE & O RING SET	Т -			<b>Barcoo</b> 501380			ate From		<b>To</b> 2/2013	(£) ex VAT
Key 5	SOR4 SPINDLE & O RING SE		84	5		660589	29 01		20/02		(£) ex VAT
5 5	SOR4 SPINDLE & O RING SET	T (B4)	84	<b>5</b>	501386	660589 660825	29 01	1/04/1994	20/02 3 To Co	2/2013	£0.00
5 5 5	SOR4 SPINDLE & O RING SE' DISCONTINUED SOR7 SPINDLE & O RING SE'	T (B4)	84	<b>5</b> 40113	501386	660589 660825 660825	29 0° 11 0° 11 0°	1/04/1994	20/02 To Co	2/2013 urrent	£0.00 £10.8
5 5 5 5 5	SOR4 SPINDLE & O RING SE'DISCONTINUED  SOR7 SPINDLE & O RING SE'SOR7 SPINDLE & O RING SE'SOR4 SPINDLE & O RING SE	T (B4) T (B4) T -	84 85 84	<b>5</b> 40113 54439 54439	501386 501386 501386	660589 660825 660825 660589	29 0° 11 0° 11 0° 29 0°	1/04/1994 1/01/2008 1/01/2008	20/02 To Ci	2/2013 urrent urrent	£0.00 £10.8
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SOR4 SPINDLE & O RING SE'DISCONTINUED  SOR7 SPINDLE & O RING SE'SOR7 SPINDLE & O RING SE'SOR4 SPINDLE & O RING SE'DISCONTINUED  SOR5 SPINDLE & O RING SE'SOR5 SPINDLE & O RING SE'	T (B4) T (B4) T -	84 83 84 84	<b>5</b> 40113 54439 54439 40113	501386 501386 501386 501386	660589 660825 660825 660589	29 0° 11 0° 11 0° 29 0° 36 0°	1/04/1994 1/01/2008 1/01/2008 1/04/1994	20/02 3 To Co 3 To Co 4 20/02 0 To Co	2/2013 urrent urrent 2/2013	£0.00 £10.8 £10.8 £0.00
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SOR4 SPINDLE & O RING SETDISCONTINUED  SOR7 SPINDLE & O RING SETSOR7 SPINDLE & O RING SETSOR4 SPINDLE & O RING SETDISCONTINUED  SOR5 SPINDLE & O RING SETDISCONTINUED  SOR5 SPINDLE & O RING SETDISCONTINUED	T (B4) T (B4) T - T -	84 85 84 84	5 40113 54439 54439 40113	501386 501386 501386 501386	660589 660825 660825 660589 660589	29 0° 11 0° 11 0° 29 0° 36 0° 36 0°	1/04/1994 1/01/2008 1/01/2008 1/04/1994 1/01/1900	3 To Co 3 To Co 4 20/02 1 To Co 1 To Co	2/2013 urrent urrent 2/2013 urrent	£0.00 £10.8 £10.8 £0.00 £0.00
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SOR4 SPINDLE & O RING SE'DISCONTINUED  SOR7 SPINDLE & O RING SE'SOR7 SPINDLE & O RING SE'DISCONTINUED  SOR5 SPINDLE & O RING SE'DISCONTINUED  SOR5 SPINDLE & O RING SE'DISCONTINUED  SOR5 SPINDLE & O RING SE'DISCONTINUED	T (B4) T (B4) T - T - T - T (B4)	84 83 84 84 84	5 40113 54439 54439 40113 40114	501386 501386 501386 501386 501386	660589 660825 660825 660589 660589	29 0° 11 0° 11 0° 36 0° 36 0° 11 0°	1/04/1994 1/01/2008 1/01/2008 1/04/1994 1/01/1900	20/02 To Co 20/02 To Co To Co To Co To Co	2/2013 urrent urrent 22/2013 urrent	£0.00 £10.80 £10.80 £0.00 £0.00
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SOR4 SPINDLE & O RING SETDISCONTINUED  SOR7 SPINDLE & O RING SETON SPINDLE & O RING SETON SPINDLE & O RING SETON SETON SETON SETON SETON SPINDLE & O RING SETON SETON SPINDLE & O RING SETON SET	T (B4) T (B4) T - T - T - T (B4)	84 83 84 84 84	5 40113 54439 54439 40113 40114 40114 54439 40113	501386 501386 501386 501386 501386 501386	660589 660825 660825 660589 660589	229 0° 111 0° 11	1/04/1994 1/01/2008 1/01/2008 1/04/1994 1/01/1900 1/01/1900	20/02 To Co 20/02 To Co To Co To Co To Co	22/2013  urrent urrent 22/2013  urrent urrent urrent urrent	£0.00 £10.80 £10.80 £0.00 £0.00
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SOR4 SPINDLE & O RING SE'DISCONTINUED  SOR7 SPINDLE & O RING SE'SOR7 SPINDLE & O RING SE'SOR4 SPINDLE & O RING SE'DISCONTINUED  SOR5 SPINDLE & O RING SE'DISCONTINUED  SOR5 SPINDLE & O RING SE'DISCONTINUED  SOR5 SPINDLE & O RING SE'SOR7 SPINDLE & O RING SE'SOR7 SPINDLE & O RING SE'SOR4 SPINDLE & O RING SE'SOR4 SPINDLE & O RING SE'DISCONTINUED	T (B4) T (B4) T - T - T - T (B4)	84 84 84 84 84	5 40113 54439 54439 40113 40114 40114 54439 40113	50138( 50138( 50138( 50138( 50138( 50138( 50138(	660589 660825 660825 660589 660589	229 0° 111 0° 11	1/04/1994 1/01/2008 1/01/2008 1/04/1994 1/01/1900 1/01/1900 1/01/2008	20/02 To Ci 20/02 To Ci To Ci To Ci 20/02	22/2013  urrent urrent 22/2013  urrent urrent urrent urrent	£0.00 £10.8 £10.8 £0.00 £0.00 £0.00 £0.00 £10.8
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Spare Key	Description		Code	Barcode		Date	From	Date '	То	Price (£) ex VAT
6	TP13CP 3/4 CHROME TAIL PIPE (B4)		854431	5013866	082436	01/01	01/01/2008 08/03		3/2022	£0.00
6	TP4CP CHROME TAIL PIPE		843009	5013866	059193	01/04	/1994	08/03	3/2022	£0.00
6	TP5 BRASS TAIL PIPE		843007	5013866	5013866059179		01/01/1900 08/0		3/2022	£0.00
6	TP5CP CHROME TAIL PIPE		843010	5013866	5013866059209		01/01/1900 08/03		3/2022	£0.00
6	TP12CP 1/2 CHROME TAIL PIPE (B4)		854430	5013866	082429	01/01	01/01/2008 To C		Current £17.34	
6	TP3CP CHROME TAIL PIPE DISCONTINUED		843008	5013866	5013866059186		01/04/1994 08/03		3/2022	£0.00
Spare Key	ey Description Code		Barcoo	de	Date F	rom	Date To	0	Price (£) ex VAT	
			7							
7	TP14 DO TAIL PIPE (B4)	50138	66082528	01/01/	1900	900 08/03/2022 £0.00				
7	TP7CP CHROME TAIL PIPE 840119		50138	66058967	6058967 01/01/1		900 08/03/2022		£0.00	
7	TP14 DO TAIL PIPE (B4)	50138	5013866082528 01/01/1			900 08/03/2022 £0.0				
Spare Key	Description		Code	Barcode		Date Fr	om	Date To	)	Price (£) ex VAT
			9							
9	NC5 1/2 NIPPLE & CONE (B4)		854432	501386608	32443	01/01/2	8008	To Cur	rent	£5.11
9	NC1CP NIPPLE & CONE (CHRO	ME)	843013	5013866059230 01/04/1994 31/12			31/12/2	2007	£5.60	
9	NC2CP NIPPLE & CONE (CHRO	ME)	843014	50138660	5013866059247 01/		01/01/1900 08/03/2		2022	£0.00
9	NC6 3/4 NIPPLE & CONE (B4)		854433	501386608	5013866082450 0		01/01/1900 To Cur		rent	£5.11
9	22MM BSC103 BELMONT SHO CONE	843016	50138660	59261	01/04/1	994	To Cur	rent	£1.96	
9	NC1CP NIPPLE & CONE (CHRO	ME)	843013	50138660	59230	01/04/1	994	31/12/2	2007	£5.60
9	NC5 1/2 NIPPLE & CONE (B4)		854432	501386608	32443	01/01/2	8008	To Cur	rent	£5.11
Spare Key	Description	Code	e Bar	code	Date	From	Date	То	Price	(£) ex VAT
			10							
10	IN17 INDICE (BRAND PLATE B4	1) 8544	141 501	386608253	5 01/0	1/1900	08/03	3/2022	£0.0	0
10	IN17 INDICE (BRAND PLATE B4	4) 8544	141 501	386608253	5 01/0	1/2008	08/03	3/2022	£0.0	0
10	IN17 INDICE (BRAND PLATE B4	4) 8544	141 501	386608253	5 01/0	1/1900	08/03	3/2022	£0.0	0

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