

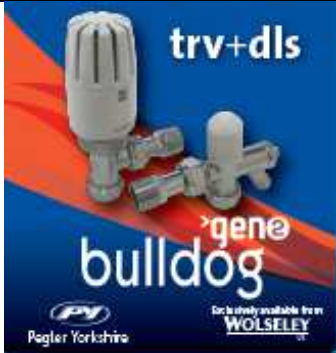



Pegler Yorkshire

Head Office: Pegler Limited, St. Catherine's Avenue
Doncaster, South Yorkshire, DN4 8DF

GENERAL DATASHEET

**BULLDOG THERMOSTATIC RADIATOR VALVE
AND LOCKSHIELD VALVE**

FEATURE	DESCRIPTION				
Sales Code	250083				
Pegler Order Code	643155				
TRV Valve Body connections	15mm inlet, ½ " BSP MI outlet				
Drain Lockshield Valve Body connections	15mm inlet, ½ " BSP MI outlet				
Operating Temperature Range – Settings	1	2	3	4	5
	11-13 °C	15-17 °C	19-21 °C	23-25 °C	27-29 °C
Frost Setting	Setting ‘*’ - 7°C				
Positive Shut-off	Setting ‘0’				
Temperature Range Control	Range limiting and locking provided				
Valve Body Mounting	Vertical or horizontal				
Maximum water temperature (5 bar)	120 °C				
Maximum system pressure (65 °C)	10 bar				
TRV Approval	EN215				
Kv at 1 bar nominal	1.17 (forward flow) 1.4 (reverse flow)				
Manufacturing Standard	ISO 9001:2000				
Application suitability	Copper tube to BS 2871: Part1				
Product Images					
	15mm x ½" TRV / DLS		15mm x ½" Drain Lockshield		

SALES OFFICES

Pegler Northern: Tel: 0870 1200281 Fax: 01302 560108
Pegler Western: Tel: 0870 1200283 Fax: 01302 560109

Pegler Southern: Tel: 0870 1200282 Fax: 01302 560458
Hattersley: Tel: 01695 577011 Fax: 01695 578775



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FEATURE	BENEFIT
Range includes 15mm and 8/10mm connections	Caters for almost every popular size of copper tube
Pack includes matching lockshield valve	Ensures maximum convenience for installer when fitting valves to heat emitters
TRV designed for reverse flow conditions	Ensures quiet operation when site conditions make it difficult to identify heating flow direction
Adjustable temperature range 11°C – 29°C	Allows flexibility in setting comfort levels and optimises energy efficiency
Temperature range locking	Allows user to customise temperature settings. Prevents over or under heating in public areas & optimises energy efficiency
Positive shut-off at setting '0'	Enables the heat emitter to be removed for decorating without draining the whole system
TRV approved to EN 215	Meets international standards of guaranteed thermal and hydraulic performance to ensure consistent comfort levels
Separate frost setting (7°C)	Prevents damage to pipes and heat emitters in cold weather
Polished chrome plate finish	Adds aesthetic appeal in any setting
Manufactured to ISO 9001: 2000	Manufactured to international quality standards - guaranteed quality and reliability

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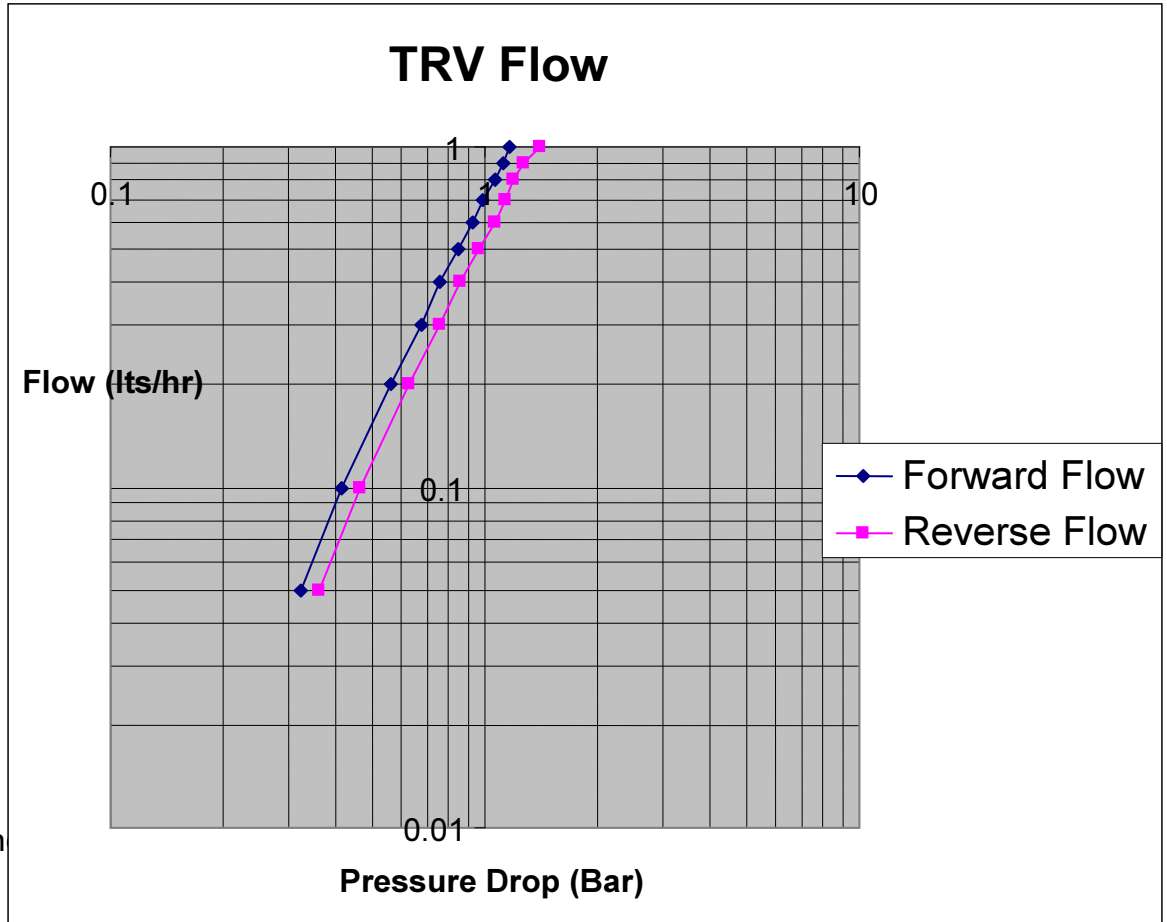
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TRV Flow Characteristic



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