

# Pegler Valve

Bronze strainer, Y pattern. Female x female, BS 21 taper thread (EN 10226) PN16 Series B

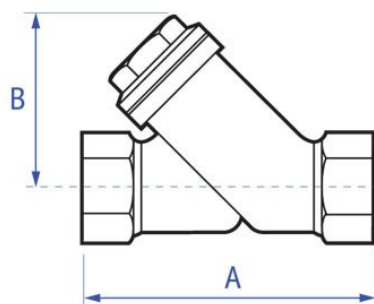
V913 Strainer



## General Information

Size	Pattern No.	Pack 1 Qty	Pack 2 Qty	Code	Barcode	Price (£) each ex VAT
1/2"	V913	1	10	<a href="#">15348</a>	5022050555526	£34.04
3/4"	V913	1	10	<a href="#">15349</a>	5022050555533	£45.82
1"	V913	1	5	<a href="#">15350</a>	5022050555540	£59.76
1.1/4"	V913	5	0	<a href="#">15351</a>	5022050076281	£95.41
1.1/2"	V913	2	0	<a href="#">15352</a>	5022050076441	£126.26
2"	V913	1	2	<a href="#">15353</a>	5022050555557	£195.13
1/2"	V913 PT	1	10	<a href="#">119061</a>	5022050576125	£34.04
3/4"	V913 PT	1	10	<a href="#">119062</a>	5022050576132	£45.82
1"	V913 PT	1	5	<a href="#">119063</a>	5022050576149	£59.76
1.1/4"	V913 PT	5	0	<a href="#">119064</a>	5022050397911	£95.41
1.1/2"	V913 PT	2	0	<a href="#">119065</a>	5022050397959	£126.26
2"	V913 PT	1	2	<a href="#">119066</a>	5022050576163	£195.13

V913 Strainer



## Dimensions

Code	Description	A	B
15348	1/2" V913	63	40 0.23
15349	3/4" V913	67	48 0.32
15350	1" V913	80	60 0.45
15351	1.1/4" V913	114	70 0.74
15352	1.1/2" V913	120	82 0.92
15353	2" V913	137	73 1.06
119061	1/2" V913 PT	63	40 0.23
119062	3/4" V913 PT	67	48 0.32
119063	1" V913 PT	80	60 0.45
119064	1.1/4" V913 PT	114	70 0.74
119065	1.1/2" V913 PT	120	82 0.92
119066	2" V913 PT	137	73 1.06

Pegler Yorkshire reserve the right to change specifications

## Guarantee

### Pegler Yorkshire 5 Year Guarantee - Terms and Conditions

Products are subject to a 5 year guarantee that is between Pegler Yorkshire 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 when installed in accordance with our instructions on specified tube materials and applications, and does not cover parts subject to normal wear and tear.

This product range has been designed for the use of homeowners, domestic and commercial applications and therefore the Guarantee is subject to the product being properly selected for their intended service conditions.

The guarantee is not applicable where the product is fitted contrary to the conditions in the fitting instructions.

This is reinforced where valves are covered by the European Pressure Equipment Directive (PED97/23/EC) where Installation, Operating and Maintenance Instructions are supplied with each product and/or carton.

Provided it is installed correctly and receives adequate preventative maintenance it should give years of

trouble-free service.

Abusive behaviour and accidental damage to the product are not covered by this guarantee.

The extent of this liability is limited to the cost of the replacement of the defective item and not to installation or consequential damages.

## Materials

Component	Material
Body	Gunmetal
Cap	Gunmetal
Screen	Stainless steel
Gasket	Asbestos free (non stick)

## Additional Information

Size	Pattern No.	Code	Mesh Diameter
1/2"	V913	15348	0.06mm
3/4"	V913	15349	0.06mm
1"	V913	15350	0.06mm
1.1/4"	V913	15351	0.06mm
1.1/2"	V913	15352	0.06mm
2"	V913	15353	0.06mm
1/2"	V913 PT	119061	0.06mm
3/4"	V913 PT	119062	0.06mm
1"	V913 PT	119063	0.06mm
1.1/4"	V913 PT	119064	0.06mm
1.1/2"	V913 PT	119065	0.06mm
2"	V913 PT	119066	0.06mm

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## Technical Suitability

Steam	Water	Oil	Air	Gas	Inert Gas	Combustible†	Gas Corrosive††	Gas Oxygen
no	yes	no	no	no	no	no	no	no

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## Gas application guide

Class 1. INERT Air, argon, carbon dioxide, helium, nitrogen

Class 2. COMBUSTIBLE Hydrogen, methane, natural gas, town gas

Class 3. CORROSIVE Chlorine, sulphur dioxide Class 4. OXYGEN

Class 1. INERT Air, argon, carbon dioxide, helium, nitrogen

† Valves are suitable for British Gas Applications Family Gases 1, 2 and 3.

†† Suitable in applications where moisture is completely absent.

# connection instructions

## threaded connections

Ensure that threads are prepared correctly to provide a good and long lasting service.

Thread compound should be applied to male ends only and not directly into the valve.

Valves should not be over tightened with a wrench.

Ensure the male thread is the correct type and length. If the thread is too short a leak may occur. If the thread is too long then damage may be made to the valve.

Ensure that good quality tools are used to provide an accurate joint and therefore avoiding the risk of leaking.

Thread tape may be used and applied to the external of the male thread after the threads have been cleaned.

### Joining the valve and pipe

Fix the threaded pipe into a vice and then turn the valve on to the pipe.

A close fitting spanner should be applied to the valve hexagon/octagon flats being fixed. By tightening the valve onto the pipe in this way, the valve avoids being distorted with the consequential damage to internal parts.

## further details

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### Pegler Yorkshire Group Limited

St. Catherine's avenue / Doncaster

South Yorkshire / DN4 8DF / England

**tel:** +44 (0) 800 1560 050

**email:** [tech.help@pegleryorkshire.co.uk](mailto:tech.help@pegleryorkshire.co.uk)

[www.pegleryorkshire.co.uk](http://www.pegleryorkshire.co.uk)



CERTIFICATION MARK

*This certifies that*

**PEGLER YORKSHIRE GROUP LTD.**

*has had the undermentioned product examined, tested and found,  
when correctly installed, to comply with the requirements of the  
United Kingdom Water Supply (Water Fittings) Regulations and  
Scottish Water Byelaws.*

**V913 SERIES & V913PT SERIES STRAINERS**

*The certificate by itself is not evidence of a valid WRAS Approval. Confirmation of the current  
status of an approval must be obtained from the WRAS Directory ([www.wras.co.uk/directory](http://www.wras.co.uk/directory))*

*The product so mentioned will be valid until the end of:*

**June 2021**

**1606319**

*Certificate No.*

A handwritten signature in black ink, appearing to read 'J. Furnival', written over a horizontal line.

Secretary

A handwritten signature in black ink, appearing to read 'K. Husbey', written over a horizontal line.

Chairman, Product Assessment Group