

Yorkshire

Stop end, for use on copper tube

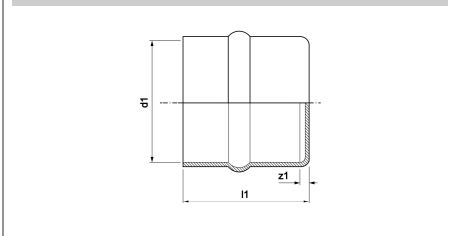
YP61 Stop End



General Information

Size	Pattern No.	Pack 1 Qty	Pack 2 Qty	Code	Barcode	Price (£) each ex VAT
8mm	YP61	10	700	08670	5022050086709	£11.62
10mm	YP61	10	700	08672	5022050086723	£11.57
15mm	YP61	10	250	08680	5022050086808	£6.62
22mm	YP61	10	200	08682	5022050086822	£12.42
28mm	YP61	10	120	08684	5022050086846	£22.21
35mm	YP61	1	60	08686	5022050556745	£50.80
42mm	YP61	1	25	08688	5022050556752	£87.52
54mm	YP61	1	20	08690	5022050556769	£122.13

YP61 Stop End



Dimensions

Code Description d1 l1 z1

08670	8mm	YP61	8	7	3
08672	10mm	YP61	10	7	2
08680	15mm	YP61	15	16	2
08682	22mm	YP61	22	11	1
08684	28mm	YP61	28	12	1
08686	35mm	YP61	35	16	1
08688	42mm	YP61	42	18	2
08690	54mm	YP61	54	21	1

Pegler Yorkshire reserve the right to change specifications

Guarantee

Pegler 25 Year Guarantee - Terms and Conditions

Products are subject to a 25 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 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.

Pressure and Temperature

Size	-40°C (Min)	30°C	65°C	110°C (Max)
6mm to 54mm	16 bar	16 bar	10 bar	6 bar
67mm	10 bar	10 bar	6 bar	4 bar

This is a thumbnail of a pressure loss table for copper water. It contains a grid of data with columns for pipe size, flow rate, and pressure loss at different temperatures.

Pressure Loss Tables: Copper Water

This is a thumbnail of a pressure loss table for copper compressed air. It contains a grid of data with columns for pipe size, flow rate, and pressure loss at different temperatures.

Pressure Loss Tables: Copper Compressed Air

This is a thumbnail of a pressure loss table for copper gas. It contains a grid of data with columns for pipe size, flow rate, and pressure loss at different temperatures.

Pressure Loss Tables: Copper Gas

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.