

Threaded sockets PVC-U (only for plastic threads)

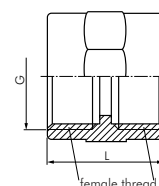
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Note: • Do not use PVC-U damaging thread sealing agents!



Warning: Not suitable for compressed air or other gases under pressure!

Type	Thread female G	Installation length L
MU 38 PVC	Rp 3/8"	31
MU 12 PVC	Rp 1/2"	31
MU 34 PVC	Rp 3/4"	35
MU 10 PVC	Rp 1"	41
MU 114 PVC	Rp 1 1/4"	43
MU 112 PVC	Rp 1 1/2"	43
MU 20 PVC	Rp 2"	51
MU 212 PVC	Rp 2 1/2"	92
MU 30 PVC	Rp 3"	108
MU 40 PVC	Rp 4"	128



Closing plugs PVC-U (only for plastic threads)

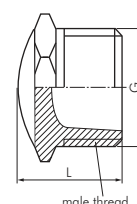
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Note: • Do not use PVC-U damaging thread sealing agents!



Warning: Not suitable for compressed air or other gases under pressure!

Type	Thread male G	Installation length L
VS 38 PVC	Rp 3/8"	22
VS 12 PVC	Rp 1/2"	27
VS 34 PVC	Rp 3/4"	30
VS 10 PVC	Rp 1"	34
VS 114 PVC	Rp 1 1/4"	36
VS 112 PVC	Rp 1 1/2"	37
VS 20 PVC	Rp 2"	42
VS 212 PVC	Rp 2 1/2"	50
VS 30 PVC	Rp 3"	59
VS 40 PVC	Rp 4"	68



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End caps PVC-U (only for plastic threads)

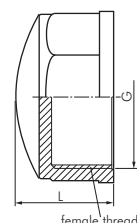
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Note: • Do not use PVC-U damaging thread sealing agents!



Warning: Not suitable for compressed air or other gases under pressure!

Type	Thread female G	Installation length L
VK 38 PVC	Rp 3/8"	20
VK 12 PVC	Rp 1/2"	23
VK 34 PVC	Rp 3/4"	28
VK 10 PVC	Rp 1"	33
VK 114 PVC	Rp 1 1/4"	36
VK 112 PVC	Rp 1 1/2"	43
VK 20 PVC	Rp 2"	50
VK 212 PVC	Rp 2 1/2"	64
VK 30 PVC	Rp 3"	76
VK 40 PVC	Rp 4"	91



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Bulkhead screw connections (no female threads)

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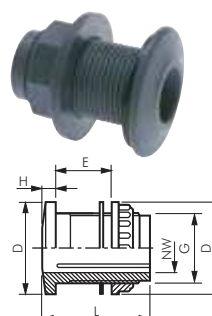
Materials: Polypropylene, seal: EPDM

Type	G (bulkhead thread)	L	NW	H	D	E max.
SV 12 PP	G 1/2"	49	13.0	5	38.0	30.5
SV 34 PP	G 3/4"	52	18.0	5	43.0	33.5
SV 10 PP	G 1"	56	24.0	5	50.0	38.5
SV 114 PP	G 1 1/4"	65	29.5	5	57.5	52.5
SV 112 PP	G 1 1/2"	75	34.5	5	63.5	62.5
SV 20 PP	G 2"	91	45.5	5	73.0	77.5

: base material FDA approved



For placing drain cocks in containers, barrels or canisters as bulkhead screw connections



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.