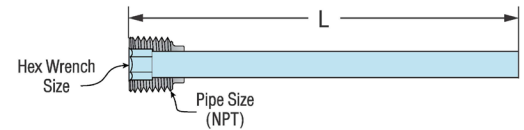
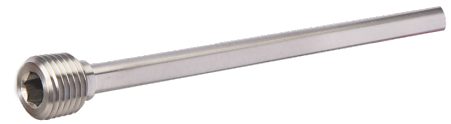


Piston Tubes

PCS Company's Piston Tubes have stainless steel construction which provides maximum cooling rates. These tubes are known for their high strength and reliable performance. The piston tubes come in standard length - 12", 24", 36" and 48". The mold coolant flows through a flush seal pipe plug and stainless high flow tube. These tubes can be used as a stand alone or with Rear Load Cascades

Features:

- Unit of Measure - Inch
- Provides maximum cooling rates
- Hollow throughout Stainless Steel construction
- Lengths available up to 48"
- Use as a stand alone component or in Rear-Load Cascades



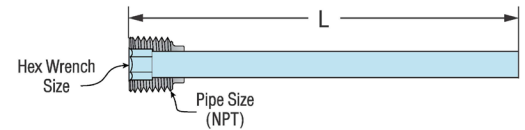
Item Number	Pipe Size (NPT)	Tube O.D.	Tube I.D.	Hex Wrench	OAL L
PT16-072-12	1/16	.072	.060	5/32	12
PT16-072-18	1/16	.072	.060	5/32	18
PT16-072-24	1/16	.072	.060	5/32	24
PT16-072-36	1/16	.072	.060	5/32	36
PT16-072-48	1/16	.072	.060	5/32	48
PT16-093-12	1/16	.090	.076	5/32	12
PT16-093-18	1/16	.090	.076	5/32	18
PT16-093-24	1/16	.090	.076	5/32	24
PT16-093-36	1/16	.090	.076	5/32	36
PT16-093-48	1/16	.090	.076	5/32	48
PT16-109-12	1/16	.109	.095	5/32	12
PT16-109-18	1/16	.109	.095	5/32	18
PT16-109-24	1/16	.109	.095	5/32	24
PT16-109-36	1/16	.109	.095	5/32	36
PT16-109-48	1/16	.109	.095	5/32	48
PT16-125-12	1/16	.125	.109	5/32	12
PT16-125-18	1/16	.125	.109	5/32	18
PT16-125-24	1/16	.125	.109	5/32	24
PT16-125-36	1/16	.125	.109	5/32	36
PT16-125-48	1/16	.125	.109	5/32	48
PT16-187-12	1/16	.187	.167	5/32	12
PT16-187-18	1/16	.187	.167	5/32	18
PT16-187-24	1/16	.187	.167	5/32	24
PT16-187-36	1/16	.187	.167	5/32	36
PT16-187-48	1/16	.187	.167	5/32	48

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Features:

- Unit of Measure - Inch
- Provides maximum cooling rates
- Hollow throughout Stainless Steel construction
- Lengths available up to 48"
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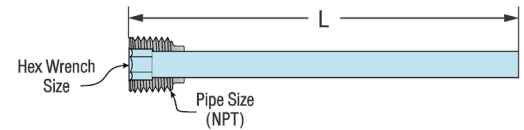
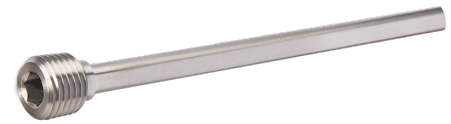
Item Number	Pipe Size (NPT)	Tube O.D.	Tube I.D.	Hex Wrench	OAL L
PT18-125-12	1/8	.125	.109	3/16	12
PT18-125-18	1/8	.125	.109	3/16	18
PT18-125-24	1/8	.125	.109	3/16	24
PT18-125-36	1/8	.125	.109	3/16	36
PT18-125-48	1/8	.125	.109	3/16	48
PT18-187-12	1/8	.187	.167	3/16	12
PT18-187-18	1/8	.187	.167	3/16	18
PT18-187-24	1/8	.187	.167	3/16	24
PT18-187-36	1/8	.187	.167	3/16	36
PT18-187-48	1/8	.187	.167	3/16	48
PT18-250-12	1/8	.250	.230	1/4	12
PT18-250-18	1/8	.250	.230	1/4	18
PT18-250-24	1/8	.250	.230	1/4	24
PT18-250-36	1/8	.250	.230	1/4	36
PT18-250-48	1/8	.250	.230	1/4	48
PT14-187-12	1/4	.187	.167	1/4	12
PT14-187-18	1/4	.187	.167	1/4	18
PT14-187-24	1/4	.187	.167	1/4	24
PT14-187-36	1/4	.187	.167	1/4	36
PT14-187-48	1/4	.187	.167	1/4	48
PT14-250-12	1/4	.250	.230	1/4	12
PT14-250-18	1/4	.250	.230	1/4	18
PT14-250-24	1/4	.250	.230	1/4	24
PT14-250-36	1/4	.250	.230	1/4	36
PT14-250-48	1/4	.250	.230	1/4	48

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Features:

- Unit of Measure - Inch
- Provides maximum cooling rates
- Hollow throughout Stainless Steel construction
- Lengths available up to 48"
- Use as a stand alone component or in Rear-Load Cascades



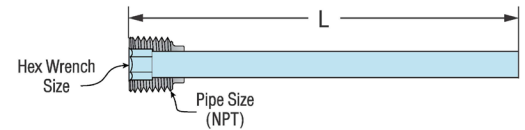
Item Number	Pipe Size (NPT)	Tube O.D.	Tube I.D.	Hex Wrench	OAL L
PT14-312-12	1/4	.312	.288	5/16	12
PT14-312-18	1/4	.312	.288	5/16	18
PT14-312-24	1/4	.312	.288	5/16	24
PT14-312-36	1/4	.312	.288	5/16	36
PT14-312-48	1/4	.312	.288	5/16	48
PT38-312-12	3/8	.312	.288	5/16	12
PT38-312-18	3/8	.312	.288	5/16	18
PT38-312-24	3/8	.312	.288	5/16	24
PT38-312-36	3/8	.312	.288	5/16	36
PT38-312-48	3/8	.312	.288	5/16	48
PT38-375-12	3/8	.365	.340	5/16	12
PT38-375-18	3/8	.365	.340	5/16	18
PT38-375-24	3/8	.365	.340	5/16	24
PT38-375-36	3/8	.365	.340	5/16	36
PT38-375-48	3/8	.365	.340	5/16	48
PT38-437-12	3/8	.427	.397	3/8	12
PT38-437-18	3/8	.427	.397	3/8	18
PT38-437-24	3/8	.427	.397	3/8	24
PT38-437-36	3/8	.427	.397	3/8	36
PT38-437-48	3/8	.427	.397	3/8	48
PT12-375-12	1/2	.365	.340	3/8	12
PT12-375-18	1/2	.365	.340	3/8	18
PT12-375-24	1/2	.365	.340	3/8	24
PT12-375-36	1/2	.365	.340	3/8	36
PT12-375-48	1/2	.365	.340	3/8	48

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Features:

- Unit of Measure - Inch
- Provides maximum cooling rates
- Hollow throughout Stainless Steel construction
- Lengths available up to 48"
- Use as a stand alone component or in Rear-Load Cascades



Item Number	Pipe Size (NPT)	Tube O.D.	Tube I.D.	Hex Wrench	OAL L
PT12-437-12	1/2	.427	.397	3/8	12
PT12-437-18	1/2	.427	.397	3/8	18
PT12-437-24	1/2	.427	.397	3/8	24
PT12-437-36	1/2	.427	.397	3/8	36
PT12-437-48	1/2	.427	.397	3/8	48
PT12-500-12	1/2	.500	.444	1/2	12
PT12-500-18	1/2	.500	.444	1/2	18
PT12-500-24	1/2	.500	.444	1/2	24
PT12-500-36	1/2	.500	.444	1/2	36
PT12-500-48	1/2	.500	.444	1/2	48
PT34-437-12	3/4	.427	.397	9/16	12
PT34-437-18	3/4	.427	.397	9/16	18
PT34-437-24	3/4	.427	.397	9/16	24
PT34-437-36	3/4	.427	.397	9/16	36
PT34-437-48	3/4	.427	.397	9/16	48
PT34-500-12	3/4	.500	.444	9/16	12
PT34-500-18	3/4	.500	.444	9/16	18
PT34-500-24	3/4	.500	.444	9/16	24
PT34-500-36	3/4	.500	.444	9/16	36
PT34-500-48	3/4	.500	.444	9/16	48
PT34-625-12	3/4	.625	.596	9/16	12
PT34-625-18	3/4	.625	.596	9/16	18
PT34-625-24	3/4	.625	.596	9/16	24
PT34-625-36	3/4	.625	.596	9/16	36
PT34-625-48	3/4	.625	.596	9/16	48