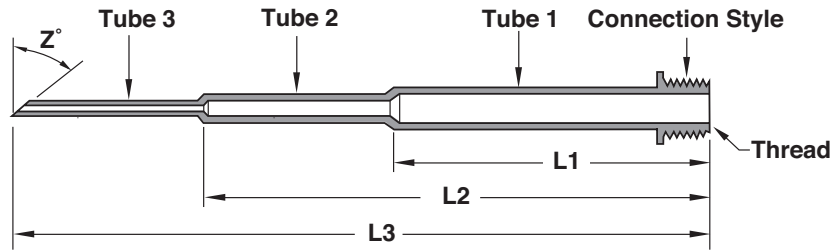


# SPECIAL TUBES



## Special High Flow (Stainless Steel) Specification Template

<b>Quantity Required:</b>		<b>Z=</b>
<b>Tube 1</b>	<b>Tube Gage Size=</b>	<b>L1=</b>
<b>Tube 2</b>	<b>Tube Gage Size=</b>	<b>L2=</b>
<b>Tube 3</b>	<b>Tube Gage Size=</b>	<b>L3=</b>

**Connection Style:** For the specific style of connection, document the thread size needed or select the box with a straight tube.

<p><u>High Flow Tube Style</u></p> <p>Thread Size= _____</p>	<p><u>Hex Series Tube Style</u></p> <p>Thread Size= _____</p>	<p><u>Pipe Plug Style</u></p> <p>Thread Size= _____</p>	<p><u>Set Screw</u></p> <p>Thread Size= _____</p>	<p><input type="checkbox"/> None</p>
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Progressive Components' standard tube sizes shown in red. All others are standard gage sizes.

Gage Size	OD	ID	Theoretic Channel Diam.	Gage Size	OD	ID	Theoretic Channel Diam.	Gage Size	OD	ID	Theoretic Channel Diam.	Gage Size	OD	ID	Theoretic Channel Diam.	Gage Size	OD	ID	Theoretic Channel Diam.
HF437T	.427	.397	.583	7TW	.180	.160	.241	13RW	.095	.071	.119	18XT	.050	.042	0.065	24XX	.022	.016	0.027
HF375T	.365	.340	.499	7X	.180	.166	.245	13TW	.095	.077	.122	19RW	.042	.027	0.050	25RW	.020	.010	0.022
HF312T	.312	.288	.425	8RW	.165	.135	.213	13X	.095	.085	.127	19TW	.042	.032	0.053	25TW	.020	.012	0.023
3RW	.259	.219	.339	8TW	.165	.145	.220	HF093T	.090	.076	.118	19XT	.042	.035	0.055	25XX	.020	.016	0.026
3TW	.259	.229	.346	8XX	.165	.150	.223	14RW	.083	.063	.104	20RW	.0355	.0235	0.043	26RW	.018	.010	0.021
3XT	.259	.239	.352	9RW	.148	.118	.189	14TW	.083	.067	.107	20TW	.0355	.0255	0.044	26TW	.018	.012	0.022
HF250T	.250	.230	.340	9TW	.148	.128	.196	14XT	.083	.072	.110	20XT	.0355	.0275	0.045	26XV	.018	.0135	0.023
4RW	.238	.198	.310	9XX	.148	.135	.200	15RW	.072	.054	.090	21RW	.032	.020	0.038	27RW	.016	.008	0.018
4TW	.238	.208	.316	10RW	.134	.106	.171	HF078T	.072	.060	.094	21TW	.032	.023	0.039	27TW	.016	.010	0.019
4XT	.238	.218	.323	10TW	.134	.114	.176	15XTS	.072	.063	.096	21XT	.032	.025	0.041	27XV	.016	.0115	0.020
5RW	.219	.189	.289	10XT	.134	.118	.179	16RW	.065	.047	.080	22RW	.028	.016	0.032	28RW	.014	.007	0.016
5TW	.219	.199	.296	HF125T	.125	.109	.166	16TW	.065	.053	.084	22TW	.028	.020	0.034	28TW	.014	.009	0.017
5XT	.219	.205	.300	11RW	.120	.094	.152	16TXT	.065	.055	.085	22XTS	.028	.021	0.035	28XV	.014	.0105	0.018
6RW	.203	.173	.267	11TW	.120	.100	.156	17RW	.058	.042	.072	23RW	.025	.013	0.028	29RW	.013	.007	0.015
6TW	.203	.183	.273	11X	.120	.106	.160	17TW	.058	.048	.075	23TW	.025	.017	0.030	30RW	.012	.006	0.013
6X	.203	.189	.277	12RW	.109	.085	.138	17XT	.058	.050	.077	23XX	.025	.020	0.032	31RW	.010	.005	0.011
HF187T	.187	.167	.251	12TW	.109	.091	.142	18RW	.050	.033	.060	24RW	.022	.012	0.025	32RW	.009	.004	0.010
7RW	.180	.150	.234	12XT	.109	.095	.145	18TW	.050	.038	.063	24TW	.022	.014	0.026	33RW	.008	.004	0.009

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