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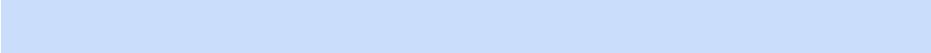
2 : 1 Shrink Ratio AWG Sizes

Standard Wall

Ordered as AWG Size	Expanded I.D. Min (inches/ mm)	Recovered I.D. Max (inches/ mm)	Recovered Wall Thickness (inches/ mm)	
			Nom.	Tol.+/-
30	0.034	0.015	0.009	.002
28	0.038	0.018	0.009	.002
26	0.046	0.022	0.010	.002
24	0.050	0.027	0.012	.002
22	0.055	0.032	0.012	.002
20	0.060	0.039	0.016	.003
19	0.065	0.043	0.016	.003
18	0.076	0.049	0.016	.003
17	0.085	0.054	0.016	.003
16	0.090	0.061	0.016	.003
15	0.110	0.067	0.016	.003
14	0.120	0.072	0.016	.003
13	0.140	0.080	0.016	.003
12	0.150	0.089	0.016	.003
11	0.170	0.101	0.016	.003
10	0.191	0.112	0.016	.003
9	0.205	0.124	0.020	.004
8	0.240	0.141	0.020	.004
7	0.270	0.158	0.020	.004
6	0.302	0.178	0.020	.004
5	0.320	0.198	0.020	.004
4	0.370	0.224	0.020	.004
3	0.390	0.249	0.020	.004
2	0.430	0.278	0.020	.004
1	0.450	0.311	0.020	.004
0	0.470	0.347	0.020	.004

Thin Wall

Ordered as AWG Size	Expanded I.D. Min (inches/ mm)	Recovered I.D. Max (inches/ mm)	Recovered Wall Thickness (inches/ mm)		M23053/12 PTFE
			Nom.	Tol.+/-	
30	0.034	0.015	0.009	.002	301



Not familiar with our high quality Heat Shrink Tubing? Check out our [Heat Shrink Notes](#) for answers to many of your questions.

CUSTOM TOLERANCES AVAILABLE UPON REQUEST.

MIL-I-23053/12

TW=AMS 3585

SW=AMS 3586

Packaging

Four foot sticks of Heat Shrink Tubing are standard packaging lengths. Shorter or longer lengths are available upon request. Extremely long continuous lengths are sometimes available depending on specifications. Inquire for feasibility and pricing.
UL File #E64007 / CSA File #082582