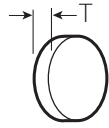


STANDARD FITTINGS

No. 60 – Cap

Size		No. 60 Cap
Nominal Size inches or mm	Actual Pipe Outside Diameter inches/mm	T Thickness inches/mm
¾	1.050 26.9	0.88 22
1	1.315 33.7	0.88 22
1 ¼	1.660 42.4	0.88 22
1 ½	1.900 48.3	0.88 22
2	2.375 60.3	0.88 22
2 ½	2.875 73.0	0.88 22
76.1 mm	3.000 76.1	0.88 22
3	3.500 88.9	0.88 22
3 ½	4.000 101.6	0.88 22
108.0 mm	4.250 108.0	1.00 25
4	4.500 114.3	1.00 25
133.0 mm	5.250 133.0	1.00 25
139.7 mm	5.500 139.7	1.00 25
5	5.563 141.3	1.00 25
159.0 mm	6.250 159.0	1.00 25
165.1 mm	6.500 165.1	1.00 25
6	6.625 168.3	1.00 25
8	8.625 219.1	1.19 30
10	10.750 273.0	1.25 32
12	12.750 323.9	1.25 32




No. 60



Always refer to the current Victaulic submittal publication in the G-100 General Catalog or on the website www.victaulic.com for the most up-to-date dimensional information.



STANDARD FITTINGS

Size		No. 60 Cap
Nominal Size inches or mm	Actual Pipe Outside Diameter inches/mm	T Thickness inches/mm
14 # (s)	14.000 355.6	9.50 241
16 # (s)	16.000 406.4	10.00 254
18 # (s)	18.000 457.0	11.00 279
20 # (s)	20.000 508.0	12.00 305
24 # (s)	24.000 610.0	13.50 343
14 – 24	 For AGS fitting information, refer to the AGS fittings section.	



No. 60

* Steel dish caps are available through 24 inches/610.0 mm. Contact Victaulic for details.

No. 60 Caps are not suitable for use in vacuum services with Style 72 Outlet Couplings or Style 750 Reducing Couplings. No. 61 Bull Plugs should be used for this application.

For use on cut grooved systems only. For roll grooved systems, Victaulic offers the Advanced Groove System (AGS).

NOTE: All fittings are ductile iron unless noted otherwise with an "sw" or "s".
SW = Segmentally Welded, S = Carbon Steel



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