

Wall Thimbles

Insulated

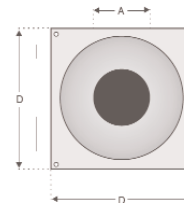
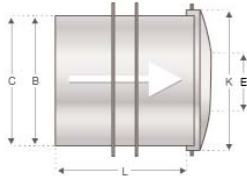
Selection Guide

Select the thimble by size based on appropriate material (Sch 40 pipe or O/D tube). Corresponding wall plate and rai nguard as noted in table.

Design & Manufacturing

Insulated thimbles are designed as per National Fire Protection Association Standard NFPA 37. Standard thimbles are 24" (610mm) long, designed for 6" (152mm) thick wall, manufactured from heavy gauge carbon steel and finished with high temperature black paint. Stainless steel available upon request.

INNOVATIONS INC.



Part No.	A ID	B OD	C **	Wgt	Part No.	D Lgth	Wgt	Part No.	E ID	K OD	Wgt
AC-WT-015-I-24	2.25 (57)	14 (356)	15 (381)	55 (25)	AC-WP-014	18 (457)	7 (3)	AC-RG-014-015	1.56 (40)	16 (406)	6 (3)
AC-WT-115-I-24*	2.65 (67)	14 (356)	15 (381)	55 (25)	AC-WP-014	18 (457)	7 (3)	AC-RG-014-115	1.96 (50)	16 (406)	6 (3)
AC-WT-002-I-24	2.75 (70)	14 (356)	15 (381)	55 (25)	AC-WP-014	18 (457)	7 (3)	AC-RG-014-002	2.06 (52)	16 (406)	6 (3)
AC-WT-102-I-24*	3.12 (79)	15 (381)	16 (406)	59 (27)	AC-WP-015	19 (483)	7 (3)	AC-RG-015-102	2.44 (62)	16 (406)	6 (3)
AC-WT-025-I-24	3.25 (83)	15 (381)	15 (381)	59 (27)	AC-WP-015	19 (483)	7 (3)	AC-RG-015-025	2.56 (65)	16 (406)	6 (3)
AC-WT-125-I-24*	3.62 (92)	15 (381)	16 (406)	59 (27)	AC-WP-015	19 (483)	7 (3)	AC-RG-015-125	2.94 (75)	16 (406)	6 (3)
AC-WT-003-I-24	3.75 (95)	15 (381)	16 (406)	59 (27)	AC-WP-015	19 (483)	7 (3)	AC-RG-015-003	3.06 (78)	16 (406)	6 (3)
AC-WT-103-I-24*	4.25 (108)	16 (406)	17 (432)	64 (29)	AC-WP-016	20 (508)	8 (4)	AC-RG-016-103	3.56 (90)	18 (457)	8 (4)
AC-WT-035-I-24	4.25 (108)	16 (406)	17 (432)	64 (29)	AC-WP-016	20 (508)	8 (4)	AC-RG-016-035	3.56 (90)	18 (457)	8 (4)
AC-WT-135-I-24*	4.75 (121)	16 (406)	17 (432)	64 (29)	AC-WP-016	20 (508)	8 (4)	AC-RG-016-135	4.06 (103)	18 (457)	8 (4)
AC-WT-004-I-24	4.75 (121)	16 (406)	17 (432)	64 (29)	AC-WP-016	20 (508)	8 (4)	AC-RG-016-004	4.06 (103)	18 (457)	8 (4)
AC-WT-045-I-24*	5.25 (133)	17 (432)	18 (457)	74 (34)	AC-WP-017	21 (533)	8 (4)	AC-RG-017-045	4.56 (116)	18 (457)	8 (4)
AC-WT-005-I-24	5.75 (146)	17 (432)	18 (457)	74 (34)	AC-WP-017	21 (533)	8 (4)	AC-RG-017-055	5.06 (129)	18 (457)	8 (4)
AC-WT-056-I-24*	6.31 (160)	18 (457)	19 (483)	79 (36)	AC-WP-018	22 (559)	9 (4)	AC-RG-018-056	5.63 (143)	18 (457)	9 (4)
AC-WT-006-I-24	6.75 (171)	18 (457)	19 (483)	79 (36)	AC-WP-018	22 (559)	9 (4)	AC-RG-018-006	6.06 (154)	20 (508)	9 (4)
AC-WT-066-I-24*	7.37 (187)	19 (483)	20 (508)	84 (38)	AC-WP-019	23 (584)	9 (4)	AC-RG-019-066	6.69 (170)	20 (508)	9 (4)
AC-WT-008-I-24	9.00 (229)	20 (508)	21 (533)	89 (40)	AC-WP-020	24 (610)	10 (5)	AC-RG-020-008	8.06 (205)	22 (559)	10 (5)
AC-WT-086-I-24*	9.62 (244)	21 (533)	22 (559)	95 (43)	AC-WP-021	25 (635)	11 (5)	AC-RG-021-086	8.69 (221)	22 (559)	10 (5)
AC-WT-010-I-24	11.00 (279)	22 (559)	23 (584)	100 (45)	AC-WP-022	26 (660)	11 (5)	AC-RG-022-010	10.06 (256)	24 (610)	18 (8)
AC-WT-107-I-24*	11.75 (298)	23 (584)	24 (610)	105 (48)	AC-WP-023	27 (686)	12 (5)	AC-RG-023-107	10.81 (275)	24 (610)	18 (8)
AC-WT-012-I-24	13.00 (330)	24 (610)	25 (635)	110 (50)	AC-WP-024	28 (711)	12 (5)	AC-RG-024-012	12.06 (306)	26 (660)	20 (9)
AC-WT-127-I-24*	13.75 (349)	25 (635)	26 (660)	115 (52)	AC-WP-025	29 (737)	13 (6)	AC-RG-025-127	12.81 (325)	26 (660)	20 (9)
AC-WT-014-I-24	15.00 (381)	26 (660)	27 (686)	120 (54)	AC-WP-026	30 (762)	14 (6)	AC-RG-026-014	14.06 (357)	30 (762)	25 (11)
AC-WT-016-I-24	17.00 (432)	28 (711)	29 (737)	131 (59)	AC-WP-028	32 (813)	15 (7)	AC-RG-028-016	16.06 (408)	30 (762)	24 (11)
AC-WT-018-I-24	19.00 (483)	30 (762)	31 (787)	142 (64)	AC-WP-030	34 (864)	17 (8)	AC-RG-030-018	18.06 (459)	36 (914)	36 (16)

* Suits Sch40 Pipe, other models suit O/D tube
 ** Dimension of Wall opening

Dimensions in Inches. Metric dimensions rounded to nearest mm.

Weight in Lbs (Kgs)

Dimensions and weights are nominal and may vary slightly in production models.

Other lengths available upon request.

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