

3" WALL



3L SERIES TRENCH SHIELD SIDEWALLS: sets of two

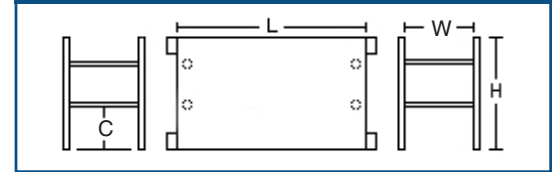
MODEL	SIZE		PIPE CLEARANCE	WEIGHT (LBS)	SHIELD CAP. (PSF) (LBS)	MAXIMUM DEPTH PER SOIL TYPE (FT.)*			
	H	L				A	B	C-60	C-80
3L46	4'	6'	24"	652	1142	48	27	21	16
3L48	4'	8'	24"	815	827	35	20	16	12
3L410	4'	10'	24"	979	523	23	14	11	9
3L412	4'	12'	24"	1142	360	16	10	8	6
3L66	6'	6'	24"	933	1244	53	31	24	19
3L68	6'	8'	24"	1130	742	33	19	15	12
3L610	6'	10'	24"	1360	469	22	13	11	9
3L612	6'	12'	24"	1595	323	16	10	8	7
3L86	8'	6'	24"	1148	1125	49	29	23	18
3L88	8'	8'	24"	1451	699	32	20	16	13
3L810	8'	10'	24"	1743	442	22	14	11	10
3L812	8'	12'	24"	2040	304	16	11	9	8



3SQ Spreader Sets: for 3L Series Shields; 3" x 3" x 3/16" tube (includes all attaching hardware)

Model	3SQ24	3SQ30	3SQ36	3SQ42	3SQ48	3SQ60	3SQ72	3SQ84	3SQ96
Inside Width	24"	30"	36"	42"	48"	60"	72"	84"	96"
Wt. lbs.	77	88	100	111	123	146	169	192	216

3L SERIES



*Depths are based on A,B,C-60 and C-80 soil types as described in OSHA's 29 CFR Part 1926 Subpart P, October 31, 1989, and publications of the Trench Shoring & Shielding Association (TSSA), with Type A not exceeding 25 PSF per foot of depth, Type B not exceeding 45 PSF per foot of depth, Type C-60 not exceeding 60 PSF per foot of depth, Type C-80 not exceeding 80 PSF per foot of depth. Determine actual soil pressures and consult Manufacturer's Tabulated Data prior to each use.

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