



Pro 8 Series



Pro 4 Series



Pro 6 Series

Pro 8 Series 8" Double Wall Shields

Ht x Lgth (ft.)	Model	Weight (lbs)	Pipe Clear (in.)	Shield Cap (PSF)*	Depth of Cut (ft.)		
					A	B	C
4 x 16	PRO 8-416 D	5280	21	3000	120	67	50
4 x 20	PRO 8-420 D	6250	21	2117	83	47	35
4 x 24	PRO 8-424 D	7280	21	1426	55	31	24
4 x 28	PRO 8-428 D	8250	21	1034	40	23	17
4 x 30	PRO 8-430 D	8770	21	899	34	20	15
6 x 16	PRO 8-616 D	6990	41	3000	120	67	50
6 x 20	PRO 8-620 D	8350	41	2000	80	44	33
6 x 24	PRO 8-624 D	9790	41	1461	57	32	24
6 x 28	PRO 8-628 D	11150	41	1055	41	23	18
6 x 30	PRO 8-630 D	11990	41	915	35	20	15
8 x 16	PRO 8-816 D	8800	64	2520	100	56	42
8 x 20	PRO 8-820 D	10470	64	1800	72	40	30
8 x 24	PRO 8-824 D	12340	64	1463	57	32	24
8 x 28	PRO 8-828 D	14070	64	1057	41	23	18
8 x 30	PRO 8-830 D	15000	64	916	35	20	15
10 x 16	PRO 8-1016 D	11700	85	2083	83	46	35
10 x 20	PRO 8-1020 D	14830	85	1841	74	41	31
10 x 24	PRO 8-1024 D	15200	85	1254	50	28	21
10 x 26	PRO 8-1026 D	17100	85	1045	42	23	17
10 x 28	PRO 8-1028 D	18070	85	908	36	20	15

8" Schedule 80 Spreader Pipe Including Pins & Keepers

4 Pipe Spreader Sets

Model	Inside Width (in.)	Weight (lbs.)
H 4- 24	24	470
H 4- 30	30	560
H 4- 36	36	650
H 4- 42	42	740
H 4- 48	48	820
H 4- 60	60	1010
H 4- 72	72	1170
H 4- 84	84	1350
H 4- 96	96	1510
H 4- 108	108	1692
H 4- 120	120	1860
H 4- 132	132	2040
H 4- 144	144	2210

5 Pipe Spreader Sets

Model	Inside Width (in.)	Weight (lbs.)
H 5- 24	24	590
H 5- 30	30	690
H 5- 36	36	800
H 5- 42	42	910
H 5- 48	48	1020
H 5- 60	60	1240
H 5- 72	72	1450
H 5- 84	84	1670
H 5- 96	96	1890
H 5- 108	108	2110
H 5- 120	120	2320
H 5- 132	132	2540
H 5- 144	144	2760

*PSF (pounds per square foot) ratings indicate maximum shield capacities. Depths are based on A, B, C, soil types as described in OSHA's 29 CFR Part 1926 Subpart P, October 31, 1989 with Type A not exceeding 25 PSF per foot of depth, Type B not exceeding 45 PSF per foot of depth and Type C not exceeding 60 PSF per foot of depth. Determine actual soil pressures and consult Manufacturers Tabulated Data prior to each use.