

# 8" Wall Aluminum Trench Box

## 8" Heavy Duty Aluminum Trench Shields

- ★ Professional Engineer Certified
- ★ High quality construction
- ★ 8" wall thickness standard (other wall thicknesses available)
- ★ Lifting lugs standard
- ★ Stackable
- ★ Reinforced cutting edges

### 8" ALUMINUM TRENCH BOX HEAVY DUTY DOUBLEWALL

MODEL	HEIGHT	LENGTH	WEIGHT	APPROXIMATE DIGGING DEPTH (FT.) & SOIL TYPE			
				A	B	C	C
8ADW612	6'	12'	2,500#	25	45	60	80
8ADW616	6'	16'	3,150#	66	38	30	23
8ADW620	6'	20'	3,800#	48	28	22	18
8ADW624	6'	24'	4,500#	31	19	15	12
8ADW812	8'	12'	3,150#	24	15	12	10
8ADW816	8'	16'	3,950#	64	37	29	23
8ADW816	8'	16'	3,950#	48	28	22	18
8ADW820	8'	20'	4,800#	32	20	16	13
8ADW824	8'	24'	5,600#	24	15	12	10



### 8" SCHEDULE 80 PIPE SPREADERS

4 Pipe System  
Prices include vertical stabilizer bars ; attaching pins & keepers

MODEL	WIDTH	WEIGHT
HSP-4-24	24"	480
HPS-4-30	30"	560
HPS-4-36	36"	650
HPS-4-42	42"	750
HPS-4-48	48"	840
HPS-4-54	54"	925
HPS-4-60	60"	1010
HPS-4-72	72"	1180
HPS-4-84	84"	1350
HPS-4-96	96"	1525
HPS-4-108	108"	1700
HPS-4-120	120"	1880
HPS-4-132	132"	2050
HPS-4-144	144"	2230



\*\*\* PSF Ratings and depths are based on short term exposure with excavation open a period of time equal to 24 hours or less. Consult manufacturer should long term exposure be required. Depths are based on A, B, C soil types are 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. Type C-60 not exceeding 60 PSF per foot of depth and Type C-80 not exceeding 80 PSF per foot of depth. Determine actual soil pressures and consult Manufacturers Tabulated Data prior to each use.