

TRENCH BOXES & BEDDING BOXES

TRENCHING MADE AFFORDABLE





The Basic 3 model is a series of shields for small excavators as well as rubber tired backhoes. Built with high standards to provide reliability in the field. This box is built tough and priced right. An excellent range of sizes is provided for the B3 model. This is a great model for Municipalities, Plumbers and Industrial maintenance Crews. Great shield for spot repairs, taps, minor mainline work.

	Vertical Clearances							
	Height (ft)	4'	6'	7.5'				
1	Rear Pipe (in)	27	27	27				
↓	Front Pipe (in)	27	27	27				

○ ←						→ ()
Horizontal Clearances						
Length (ft)	4'	5'	6'	7'	8'	10'
Front to Rear (in)	36"	48"	60"	72"	84"	108"

A Spreaders					
Length	Weight				
18 in.	49 lb.				
24 in.	64 lb.				
30 in	80 lb.				
36 in.	95 lb.				
42 in.	110 lb.				
48 in.	125 lb.				
54 in.	140 lb.				
60 in.	155 lb.				
66 in.	171 lb.				
72 in.	186 lb.				
96 in.	246 lb.				
ADJ.	92 lb.				
3" SPR S	ET OF 4				

FEATURES

- Tamping Blocks
- Lifting Lugs
- Forged Spreader Pins
- Solid Welded

ACCESSORIES

- 12" X 12" Cut Out
- Stacking Rings
- Tandum Connectors
- Lite Sling
- Drop Ons



Model	Weights & F	Price	able		atings	
			S preader Table	D	epth Ra	atings
Model - H x L Style	Weight	Price	Spr	A Soil	B Soil	C Soil
B3 - # X # - #	POUNDS				FEE	Τ
B3 - 4' X 4' - ST	480		Α	58'	32'	24'
B3 - 4' X 5' - ST	565		Α	58'	32'	24'
B3 - 4' X 6' - ST	645		Α	58'	32'	24'
B3 - 4' X 7' - ST	725		Α	52'	30'	23'
B3 - 4' X 8' - ST	824		Α	46'	26'	20'
B3 - 4' X 10' - ST	984		Α	29'	17'	13'
B3 - 6' X 4' - K	675		Α	58'	32'	24'
B3 - 6' X 5' - K	790		Α	58'	32'	24'
B3 - 6' X 6' - K	900		Α	58'	32'	24'
B3 - 6' X 7' - K	1040		Α	53'	30'	23'
B3 - 6' X 8' - K	1155		Α	47'	27'	21'
B3 - 6' X 10' - K	1386		Α	30'	17'	14'
B3 - 7.5'X 8' - K	1395		A	47'	27'	21'
B3 - 7.5'X 10' - K	1695		A	30'	17'	14'



The Basic 5 model is a series of shields for the small excavators. Built to work well in 12' length sewer line installations. The weight, durability and depth ratings for this model are ideal for any contractor. if you have a machine in the 6 metric ton to 19 metric ton class, this is a great shield for them to consider. This will definitely provide the protection needed while increasing main line sewer production.

0	Vertical Clearances						
			(14')	(16')			
<u> </u>	Height (ft)	4'	7.5'	7.5'			
↓	Rear Pipe (in)	32	46	46	_		
	Front Pipe (in)	32	46	32	_		

○ ←			\rightarrow \bigcirc
Horizo	ntal Cleara	inces	
Length (ft)	12'	14'	16'
Front to Rear (in)	124"	148"	160"
3/4" Pounding Pads	14"	14"	26"

C Spre	eaders				
Length	Weight				
18 in.	210 lb.				
24 in.	267 lb.				
30 in	324 lb.				
36 in.	381 lb.				
42 in.	438 lb.				
48 in.	496 lb.				
54 in.	553 lb.				
60 in.	610 lb.				
72 in.	724 lb.				
84 in.	838 lb.				
96 in.	953 lb.				
ADJ.	290 lb.				
6" SPR S	6" SPR SET OF 4				

FEATURES

- Tamping Blocks
- Lifting Lugs
- Forged Spreader Pins
- High Taper
- 3/8"x 3" Cutting Bar
- Solid Welded

ACCESSORIES

- Stacking Lugs & Plates
- Tandum Lugs & Plates
- Chain Slings • Drop Ons



Model	odel Weights & Price		Model Weights & Price		able	Sta	indard	
			preader Table	De	epth Rati	ings		
Model - H x L Style	Weight		Spr	A Soil	B Soil	C Soil		
B5 - # X # - #	POUNDS			S	TANDA	RD		
B3 - 5' X 12' - K	2195		C	38'	22'	17'		
B3 - 5' X 14' - K	2472		C	38'	22'	17'		
B3 - 5' X 16' - K	2793		C	31'	18'	14'		
B3 - 7.5'X 12' - K	3095		c	38'	22'	17'		
B3 - 7.5'X 14' - K	3450		0	38'	22'	17'		
B3 - 7.5'X 16' - K	4295		c	38'	22'	17'		







Both the Basic 6&8's are a perfect match for many of today's contractors. The 17' C-Soil Depth rating combined with sloping program will cover a maximum range of job situations. The weight and durability as well as its affordability make it a perfect match for excavators in the 19 metric ton to 24 metric ton class. More room allows for faster mainline production for jobs laying up to 18' lengths of pipe. An

alternative depth rating is available. (25' C-Soil.)

	Vertical Clearances					
	Height (ft)	5'	7.5'			
<u> </u>	Rear Pipe (in)	27	47			
	Front Pipe (in)	27	26			

○ ←				→ ()				
Horizontal Clearances								
Length (ft)	20'	*20'	24'	*24'				
Front to Rear (in)	214"	182"	266"	206"				

Pound Pads (in) 3/4" 50 74 74

*Clearances with the increased depth rating.

FEATURES: • Tamping Blocks • Lifting Lugs • Forged Pins • High Taper • 3/8"x 3" Cutting Bar

Solid Welded

E Spreaders

Length 18 in.

24 in.

30 in

36 in. 42 in.

48 in.

54 in.

60 in.

72 in.

84 in.

96 in.

ADJ. 8" SPR SET OF 4

Weight

307 lb.

394 lb.

480 lb. 567 lb.

654 lb.

741 lb.

827 lb.

914 lb.

1088 lb.

1261 lb. 1435 lb.

450 lb.

ACCESSORIES: • Stacking Plates & Lugs • Tandum Lugs & Plates • Chain Slings • Drop Ons

Model	Weights & Price		able	Standard			
	ea der Ta		S preader Table	D	epth Ra	tings	
Model - H x L Style	Weight		S pr	A Soil	B Soil	C Soil	
B# - # X # - #	POUNDS				FEE:	Т	
B6 - 5' X 20' - K	4787		Е	32'	19'	15'	
B6 - 7.5'X 20' - K	6900		E	38'	22'	17'	
B8 - 5' X 24' - K	5643		E	27'	16'	12'	
B8 - 7.5'X 24' - K	7990		E	32'	19'	15'	
PACIC 68.9. Extra Donth Available (25°C Cail)							

BASIC 6&8: Extra Depth Available (25' C-Soil)

STYLE: K — Knife ST — Stacker Knife





Walk Bar: The Walk Bar is standard on the basic stone box, and is

solid welded creating an extra strong box.

The *Drag Bar* is also standard on the basic stone box. It Drag Bar: is welded to two heavy plates and inset from the front of

the box. This helps strengthen the box and hold the sides

The ends of the base are rolled up allowing for easy Roll-up Bottom:

box movement.

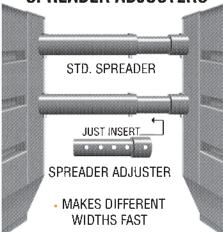


Model	Weight	Lengths		Widths		Hei	ghts
		OD ID OD ID		Walk Bar Side			
	Pounds	inches		inches		inc	hes
SB - 4.5 CYD	2735	168	143	64	50	72	42
SB - 6 CYD	2980	182	151	74	58	73	42
SB - 7.5 CYD	3810	182	151	87	73	73	42
SB - 9 CYD	4040	198	167	89	73	84	48

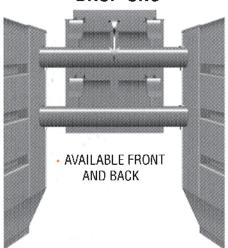


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DROP-ONS

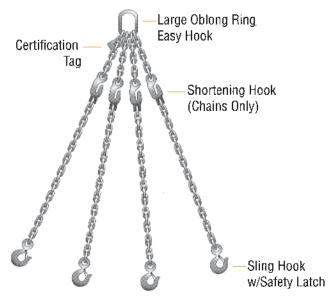


- STACKING LUGS
- TANDEM LUGS
- STACKING RINGS

 WELD-ON BUCKET HOOK with heavy duty safety latch



POLYESTER SLINGS & ALLOY STEEL SLINGS



Model	Weights & Price		Ratings Lifting Capacities at the following Lift Angles			Legs / Length / Material		
	Weight		30°	45°	60°	Legs	Length	Malerial
Polyester Sling	POUNDS		POUNDS			QTY	FEET	
QOS-EN30-5-LTCHS	20		5200	7400	9000	4	5'	Polyester
QOS-EN30-8-LTCHS	20		5200	7400	9000	4	8,	Polyester
QOS-EN60-5-LTCHS	20		10000	15000	18200	4	5'	Polyester
QOS-EN60-8-LTCHS	20		10000	15000	18200	4	8'	Polyester
Alloy Steel Sling								
*QOS-3-5	46		10600	14900	18500	4	5'	3/8" Chain
QOS-3-10-XK	79		10600	14900	18500	4	10'	3/8" Chain
QOS-4-10-XK	138		18000	25200	31200	4	10'	1/2" Chain

^{*} QOS-3-5 DOES NOT INCLUDE SHORTENING HOOKS.

ALL INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE.

OTHER LINES AVAILABLE

Titan Series: Main Line • Utility • Rap-O-Round • Long-N-Lite • Bedding

Elite Series: Tap Box • Shore Lite • Shore Lite Lite • Shore Lite Shield • Trans Pac

Shoring Series: Long Shore • Ultimate Shore • Plate Box • Euro Drive

Bedding
ield • Trans Pac
Drive

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Lind U S T R I E S

Est. 1987

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