Multi-Shores

ALUMINUM HYDRAULIC SHORES

Our lightweight **Hydraulic Aluminum Shoring** was developed for narrow trenches and excavations. They are designed to prevent cave-ins in all but the most unstable soil conditions through hydraulic pressure by supporting the side walls of the trench. Approved wood sheeting may be used in conjunction with vertical aluminum shores when soil conditions indicate trench face sloughing or raveling.

With its hydraulic system, aluminum hydraulic shores can be installed by a single worker as fast as the trench is cut. This greatly reduces shoring time and cuts costs dramatically.

Available in standard heights, or as timber mounted Multi-Shores, custom sized and ready to install to the full depth of your trench.

Our **Multi-Shores** provide excellent safety for trenching applications where the trench depth is deeper than the capacity of standard vertical shores. Timber is attached to heavy-duty aluminum rails in combination with hydraulic cylinders to make a complete unit. Available for timber lengths of 18', 20' and 22'.

TRENCH SHORING™ COMPANY

"Commitment To Safety & Service"
Since 1973

Providing same day service from all our locations to Southern California, San Leandro/Bay Area, Sacramento, Bakersfield, Fresno, the San Joaquin Valley and the Las Vegas, Nevada areas.

310-327-5554
TrenchShoring.com

ALUMINUM HYDRAULIC SHORES SPECIFICATIONS

1-1/2", 2' (Single Ram) Rails
3-1/2', 5', 7' (Double Ram) Rails
9' 12', (Triple Ram) 16' (Quad Ram) Rails

MODEL#	DIMENSION/INCHES	DIMENSION/FEET
17-27	17" to 27"	1'5" to 2'3"
22-36	22" to 36"	1'10" to 3'
25-42	25" to 42"	2'1" to 3'6"
28-46	28" to 46"	2'4" to 3'10"
31-45	31" to 45"	2'7" to 3'9"
34-56	34" to 56"	2'10" to 4'8"
40-64	40" to 64"	3'4" to 5'4"
52-88	52" to 88"	4'4" to 7'4"
61-97	61" to 97"	5'1" to 8'1"
70-106	70" to 106"	5'10" to 8'10"
76-112	76" to 112"	6'4" to 9'4"
79-115	79" to 115"	6'7" to 9'7"
88-124	88" to 124"	7'4" to 10'4"
94-130	94" to 130"	7'4" to 10'10"
97-133	97" to 133"	8'1" to 11'10"
106-142	106" to 142"	8'10" to 11'1"
108-144	108" to 144"	9' to 12'
124-160	124" to 160"	10'4" to 13'4"
132-168	132" to 168"	11' to 14'
144-180	144" to 180"	12' to 15'
162-198	162" to 198"	13'6" to 16'6"
180-216	180" to 216"	15' to 18'

Pump – Hand Operated
Pump – Motorized
Regular and Long Tool

MINIMUM RENTAL ON ALL SHORES IS ONE (1) WEEK

CONTINUED

MULTI-SHORES SPECIFICATIONS

TRENCH WIDTH MIN – MAX	TIMBER LENGTH	CYLINDER SIZE	# OF RAMS
2' 1" – 2' 11"	18'	1727	5
2' 1" – 2' 11"	20'	1727	5
2' 1" – 2' 11"	22'	1727	6
2' 6" – 3' 8"	18'	2236	5
2' 6" – 3' 8"	20'	2236	5
2' 6" – 3' 8"	22'	2236	6
2' 9" – 4' 2"	18'	2542	5
2' 9" – 4' 2"	20'	2542	5
2' 9" – 4' 2"	22'	2542	6
3' 3" – 4' 5"	18'	3145	5
3' 3" – 4' 5"	20'	3145	5
3' 3" – 4' 5"	22'	3145	6
3' 6" – 4' 11"	18'	3451	5
3' 6" – 4' 11"	20'	3451	5
3' 6" – 4' 11"	22'	3451	6
4' 0" – 6' 0"	18'	4064	5
4' 0" – 6' 0"	20'	4064	5
4' 0" – 6' 0"	22'	4064	6

MINIMUM RENTAL ON ALL SHORES IS ONE (1) WEEK

SPACE BETWEEN RAMS

Timber Length	No. of Rams						
18'	5	2'	3.5	3.5	3.5	3.5	2'
20'	5	2'	4'	4'	4'	4'	2'
22'	6	2'	43"	43"	43"	43"	43"	2'

PROVIDING SAME DAY SERVICE FROM ALL OUR LOCATIONS

Compton • Corporate Office
206 N. Central Ave.
Compton, CA 90220
(310) 327-5554

Bakersfield
301 Lawson Rd.
Bakersfield, CA 93307
(661) 396-9160

Banning
1184 W. Lincoln St.
Banning, CA 92220
(951) 849-1611

Corona
325 N. Cota St.
Corona, CA 92880
(951) 734-4290

Fresno
88 N. Hughes Ave.
Fresno, CA 93706
(559) 691-4123

Fullerton
1400 E. Orangethorpe Ave.
Fullerton, CA 92831
(714) 879-1005

Lake Forest
20542 Pascal Way
Lake Forest, CA 92630
(949) 454-0858

Moorpark
13826 Princeton Ave.
Moorpark, CA 93021
(805) 529-4614

Sacramento
4585 Pell Dr.
Sacramento, CA 95838
(916) 290-4020

San Diego
9450 Dowdy Dr.
San Diego, CA 92126
(858) 530-2500

San Leandro
2371 Polvorosa Ave.
San Leandro CA 94577
510-900-0595

Las Vegas, Nevada
4035 Flossmoor St.
Las Vegas, NV 89115
(702) 651-0920

TRENCH SHORING COMPANY™

TrenchShoring.com

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