

BERMINGHAMMER

FOUNDATION EQUIPMENT

Sheeting Legs



Available on Berminghammer Models:

B-21 B-32 B-5505

Uses:

- Finish driving sheet piles in hard driving conditions
- Areas where the use of vibratory hammers has been prohibited

Advantages:

- Easy to mobilize to any jobsite
- Readily available for rental or purchase for your Berminghammer B-21, B-32 & B-5505



Toll Free (Canada & USA 1.800.668.9432)
www.berminghammer.com | bfssales@berminghammer.com

<i>Sheet Pile</i>	<i>B21</i>	<i>B32</i>	<i>B5505</i>
AZ 12-770	CB	CB	CB
AZ 13-770	NO	NO	NO
AZ 14-770	CB	CB	CB
AZ 17-700	YES	YES*	YES*
AZ 18-700	NO	NO	NO
AZ 19-700	YES	YES	YES*
AZ 20-700	YES	YES	YES*
AZ 18-800	CB	CB	CB
AZ 20-800	CB	CB	CB
AZ 22-800	CB	CB	CB
AZ 23-800	CB	CB	CB
AZ 25-800	CB	CB	CB
AZ 27-800	CB	CB	CB
AZ 24-700	YES	YES	YES
AZ 26-700	YES	YES	YES
AZ 28-700	YES	YES	YES
AZ 28-750	CB	CB	CB
AZ 30-750	CB	CB	CB
AZ 32-750	CB	CB	CB
AZ 36-700N	CB	CB	CB
AZ 38-700N	CB	CB	CB
AZ 40-700N	CB	CB	CB
AZ 42-700N	CB	CB	CB
AZ 44-700N	CB	CB	CB
AZ 46-700N	CB	CB	CB
AZ 48-700	CB	CB	CB
AZ 50-700	CB	CB	CB
AZ 52-700	CB	CB	CB
EZ75	YES	YES*	YES*
EZ80	YES	YES*	YES*
EZ88	YES	YES*	YES*
EZ95	YES	YES	YES*
JZ112	YES	YES	YES
JZ120	YES	YES	YES
JZ127	YES	YES	YES

<i>Sheet Pile</i>	<i>B21</i>	<i>B32</i>	<i>B5505</i>
NZ 19	YES	YES	YES*
NZ 20	YES	YES	YES*
NZ 21	YES	YES	YES*
NZ 26	YES	YES	YES
NZ 19	YES	YES	YES*
NZ 20	YES	YES	YES*
NZ 21	YES	YES	YES*
PZC 13	YES	YES*	YES*
PZC 14	YES	YES	YES*
PZC 18	YES	YES	YES*
PZC 19	YES	YES	YES*
PZC 25	YES	YES	YES
PZC 26	YES	YES	YES
PZC 28	YES	YES	YES
PZC 37	YES	YES	YES
PZC 39	YES	YES	YES
PZC 41	YES	YES	YES
SKZ 20	YES	YES*	YES*
SKZ 22	YES	YES	YES*
SKZ 23	YES	YES	YES*
SKZ 24	YES	YES	YES*
SKZ 25	YES	YES	YES*
SKZ 31	CB	CB	CB
SKZ 33	CB	CB	CB
SKZ 34	CB	CB	CB
SKZ 36	CB	CB	CB
SKZ 38	CB	CB	CB

YES: The sheet size can be driven as manufactured with this hammer

YES*: The sheet size can be driven with this hammer but must be reinforced at top of sheet

CB: Contact Birmingham this sheet may be driveable with this hammer under certain circumstances

NO: This sheet cannot be driven with this hammer even if it is reinforced at the top of the sheet

Note: Yield stress of the sheet is assumed to be 55ksi or greater

If the sheet you are considering is not listed, please check with Birmingham, we will be happy to evaluate the feasibility for you