

Hammer & Pile Cushion Pads



PROTECT YOUR EQUIPMENT WITHOUT SACRIFICING POWER OR YOUR PROFITS

In pile driving, the very nature of the business is pounding, but preferably not on your equipment or your profits. To help protect both, Advance Products & Systems offers Hammer Cushion Pads. These pads extend the life of your hammer while transmitting the maximum striking force to the pile. Made of high impact phenolic material, the APS cushion pad absorbs the initial hammer shock while transferring the power that you need to the helmet and into the pile. APS Hammer Cushion Pads reduce the tremendous wear and stress hammers are subjected to, thereby, minimizing breakdowns and non-productive downtimes. Damage to the contact point of the pile is also lessened making it unnecessary to trim the pile which can be a time consuming, costly procedure.

APS Hammar
Cushion Pads have
proven themselves
in all types of pile driving
applications.

A LEADER IN SERVICE

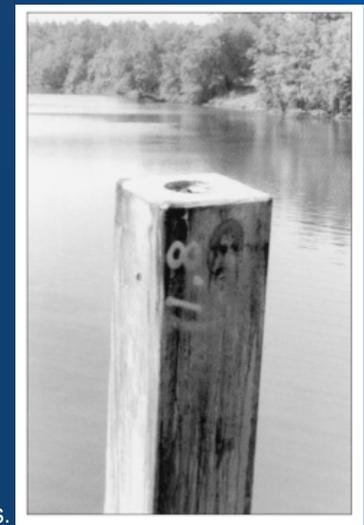
APS manufactures each cushion pad to your specifications, with accurate sizing guaranteed. Our prices are competitive, and we pride ourselves on quick and accurate turn around.

FIELD EXPERTS AGREE

The APS Hammer Cushion Pads last longer and are the best pads on the market today.



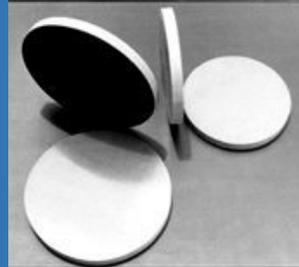
An undamaged cement bridge pile after being driven using APS Hammer Cushion Pads. There was no need to trim the top, a costly and time consuming job. The life of the APS Hammer Cushion Pad is longer so there is less time lost in changing pads.



APS has the ability to cut pads to your specifications. Standard thickness for phenolic pads is 1". Standard thickness for aluminum pads is 1/2".



Hammer Cushion Pads have to be strong to withstand the pounding and to transmit the driving force needed while protecting your equipment and the pile. APS' pads are the best at accomplishing this task.



Pile driving jobs are always on tight schedules with no time figured in for breakdowns or unnecessary pile trimming. Events like these can turn a simple job into a nightmare. APS Hammer Cushion Pads can help avoid these costly over runs.



When ordering, please provide the following information:

- O.D. of cushion pad
- Thickness
- Type of cut (saw cut or machined)
- Center hole dimension, if needed
- Quantity

*Note: Phenolic cushion pads are usually used inconjunction with aluminum pads. APS will be glad to quote aluminum as well. Simply provide the same dimension specifications as for the phenolic pads.

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