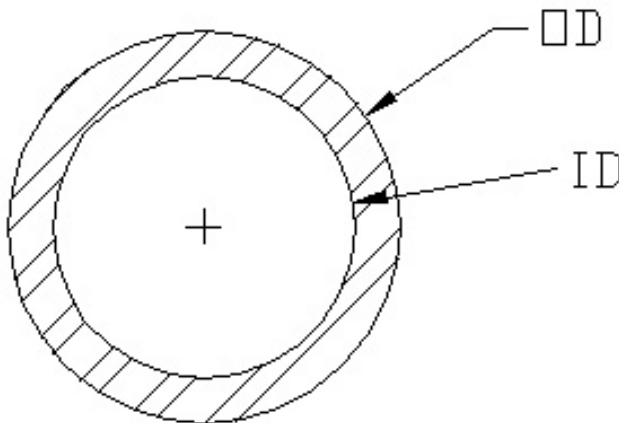




American Piledriving Equipment, Inc.
7032 S 196th St – Kent, WA 98006
800.248.8498 or 253.872.0141

How to calculate the weight of a steel pipe pile.

Basic Formula – Area X Length X 0.284 lb/cu in = weight in lbs



Wt (lbs) =
 $(OD^2 - ID^2) \times 2.68 \times \text{Length (in feet)}$
Where OD is outside diameter and ID is inner diameter (in inches)

or take your data and enter it into the formula above.

If you have any questions, please feel free to contact APE.