

# Magnum® Helical Drive Tools Product Number Specification Legend



Magnum Piering, Inc.  
ISO 9001:2008  
Certified

Part No.	MTA	20H	-	30	S	1
Magnum Torque Adapter						
Size of Motor Adapter (Kelley Bar) & Shape (H=Hex, S=Square) or Model of Torque Motor Flange						
Pile Shaft Diameter (150)=1.5" Sq., (175)=1.75" Sq., (30)=3", (35)=3.5", (45)=4.5", (55)=5.5", (60)=5.75", (80)=8.63", (13)=13.38"						
Number of Spacer Plates or Blank or Null if No Spacer Plates (S) = Spacer Plate, Blank or Null = No Spacer Plate						

**Explanation:**

The Magnum Helical Drive Tool product number above MTA20H-30S1 is for a Drive Tool that connects to a 2" hex kelley bar that drives a Magnum 3" O.D. Helical Pile with one spacer plate.

Note: See "Magnum Piering Helical Drive Tools Specifications" table on next page for detailed information. Specification information is also available at [www.magnumpiering.com](http://www.magnumpiering.com)