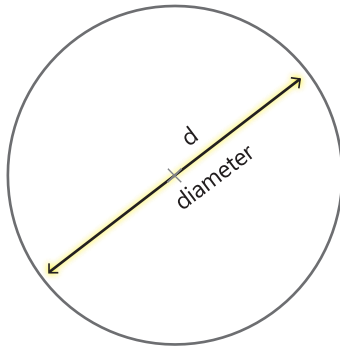




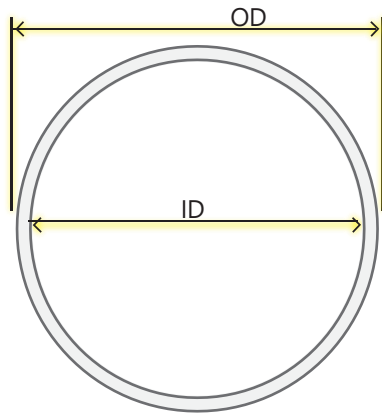
Measuring Definitions for Precision Measurement Tapes

Diameter tapes give the measurement reading of the average distance across a circle.



Outside Diameter Tape: Wrap the tape around the outer surface of the object being measured to achieve a precision outside diameter measurement.

Inside Diameter Tape: Designed like our outside diameter tape, but the tape is placed along the inside surface of the object being measured to achieve a precision inside diameter measurement.

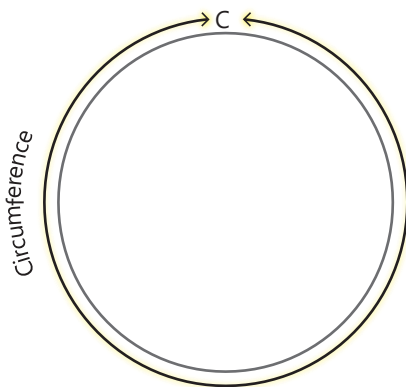


OD - Outside Diameter

ID - Inside Diameter

O-Ring Diameter Tape: Special design diameter tape for use while measuring soft rubber parts. The vernier section is wider than our standard diameter tape and is available in both inside and outside styles. This special design enables the tape to be wrapped against the soft rubber O-ring to achieve an easy to see accurate reading.

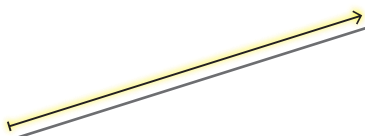
Circumference tapes give the measurement reading of the distance around a circle.



Outside Circumference Tape: Wrap the tape around the outer surface of the object being measured to achieve a precision circumference measurement.

Inside Circumference Tape: Designed like our Outside Circumference tape, but the tape is placed along the inside surface of the object being measured to achieve a precision circumference measurement.

Linear tapes give the measurement reading of the distance across a flat surface.



Linear Tape: Place the linear rule on a flat surface alongside the object being measured for a straight precision linear measurement.

PI TAPE and  logo are trademarks of Pi Tape Texas, LLC, and they are registered in the USA and in 45 other countries. Please visit <https://www.pitape.com/trademarks.htm> for a list of countries in which our trademarks are registered.

© Copyright 2023 Pi Tape Texas LLC. All rights reserved. Please visit <https://pitape.com/instruction.htm> for more info.