



How To Measure Stroke on a Push-Pull Cable

Variations

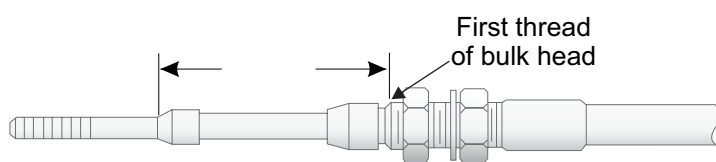
Push pull cables are available with either a bulk head on each side, a groove on either side or a combination of bulk head and groove.

How To Measure?

The stroke of a push-pull cable can be calculated by measuring from the end of the support tube to the first thread on the bulk head or to the front edge of the groove. The stroke is approximately 1.25" shorter than what you measure.

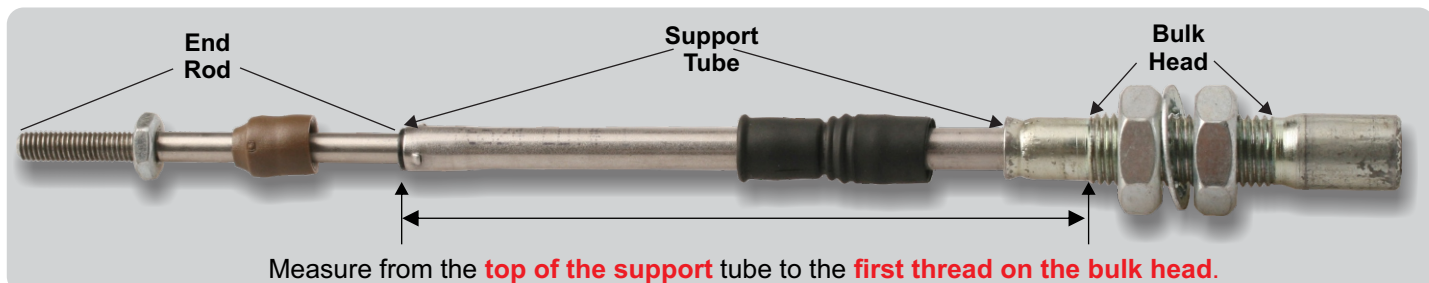
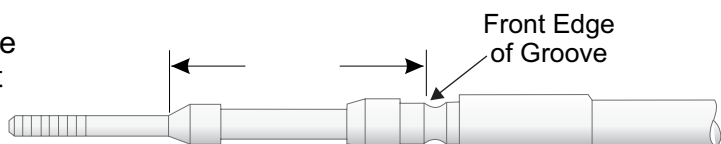
Bulk Head / Threaded

Bulk head or threaded mounted cables - Measure to the first thread on the bulk head mount to the end of the support tube.

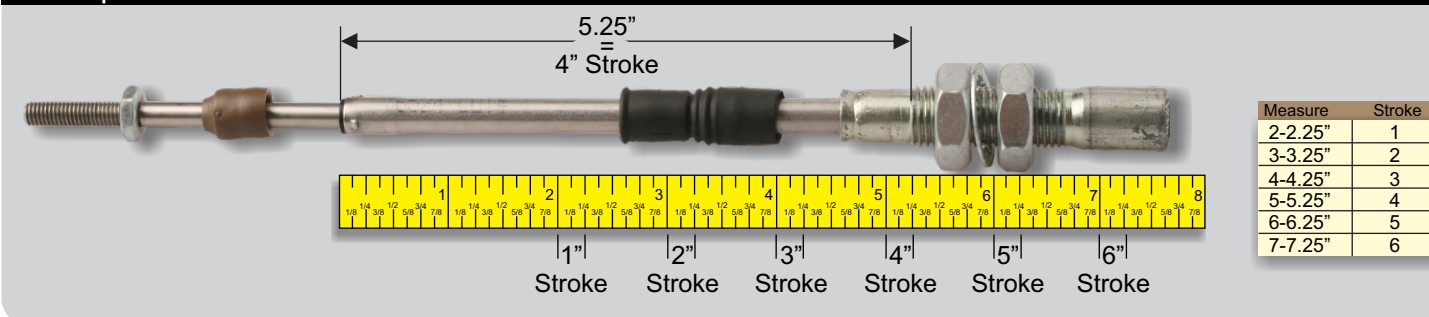


Groove / Clamp

Groove or Clamp mounted cables - Measure from the end of the support tube to the front edge of the groove.



Example



Measure from end of the support tube to the first thread on the bulk head or edge of groove.
The stroke will be approximately 1.25" shorter than what you measure.