

10R-10L-spindle-specs:

The spindle sleeve for a 10L can be a #3mt or a #2mt. If you have a D1-4 cam-lock spindle, it takes a different sleeve(extended).

Ted Pflugner

If you have a 2 1/4-8 threaded spindle you have a "Large Bore" (L). The spindle has a proprietary SB taper. This is 0.602 in/foot with a large end diameter of 1.629. You need a sleeve which will adapt the spindle taper to a MT2 or MT-3 center. This is the same adapter used on the 13L Spindle.

Webb Wyman

The 10L (large bore) take up nut I have is 1.870 x 20 tpi.

The 10R (small bore) appear to be the same as well.

On a 1979 10L with D1-4 spindle, the journal dianeters are:

Front 2.2490/2.2495"

Rear 1.8740/1.8745"

Same for the 2 1/4-8 spindle.

Same for the L00 spindles.

Ted Pflugner

The 10L spindle has a length of 13 23/32".

John

The spindle length on a 1943 10-R regular, 199Z is 13-5/8",

The spindle bore is 1.0"

The D1-3 spindle was offered on the 10, 13, 1307, 14VS, and the 16".

Ted

A D1-3 has an O.D of 3.625 and a D1-4 has an O.D of 4.625.

Brian Miller
