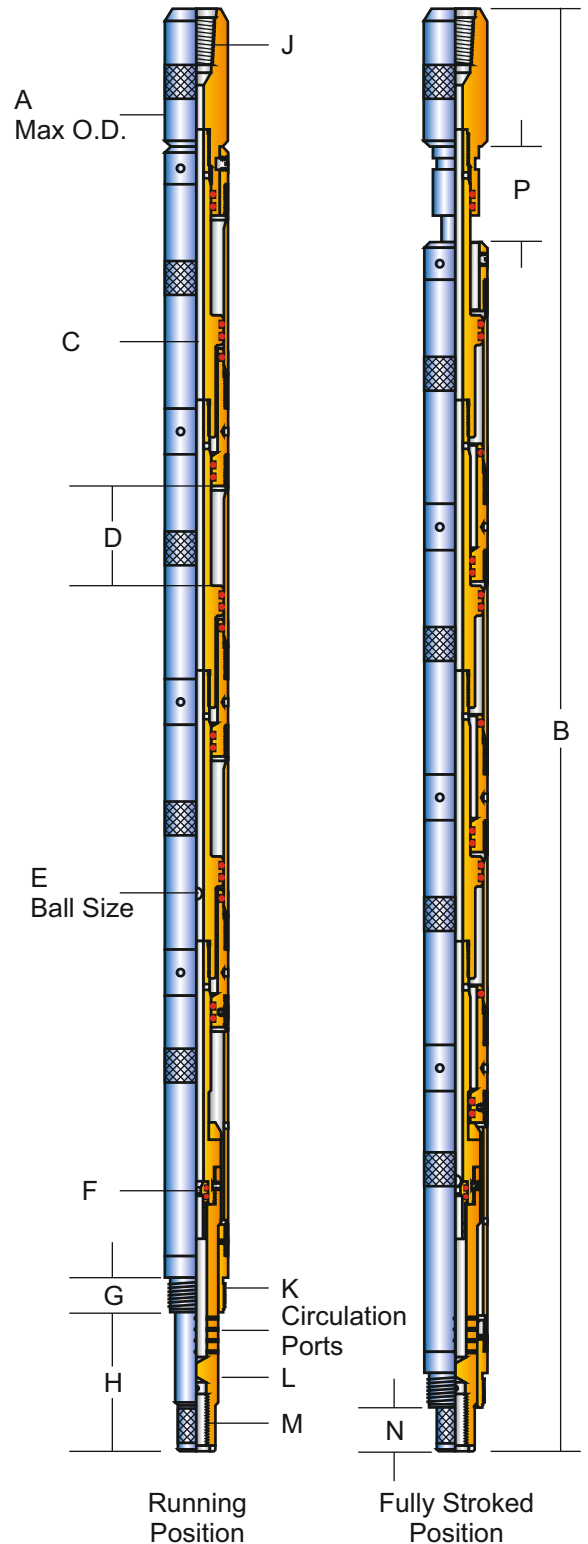




## MODEL FURY 10 HYDRAULIC SETTING TOOL DIMENSIONAL DATA & SPECS

### Dimensional Data

| Ref | Fury 10 HST        |
|-----|--------------------|
| A   | 2.750              |
| B   | 74.875             |
| C   | .625               |
| D   | 6.000 Stroke       |
| E   | .500 Dia. Ball     |
| F   | .500 Min. I.D.     |
| G   | 1.500              |
| H   | 7.500              |
| J   | 1 - 1/2" MT Box Up |
| K   | 2.500 6P ACME      |
| L   | 1.875              |
| M   | 1.000 8UN VEE      |
| N   | .687               |
| P   | 6.812              |



### Specifications

| Item                                    | Fury 10 HST                |
|---|----------------------------|
| Part Number                             | 120-2750-200               |
| Lower End of Tool                       | BT-10 WLPSA                |
| Max. Running O.D.                       | 2.750                      |
| Min. I.D. Thru Ball Seat                | .312                       |
| Internal Pressure Rating                | 6.250 PSI                  |
| Temperature Rating (Nitrile O-Ring Kit) | 200°F                      |
| Temperature Rating (Viton O-Ring Kit)   | 350°F                      |
| Ball Size (Bronze or Phenolic)          | .500 Dia.                  |
| Total Hydraulic Chambers                | 3                          |
| Total Piston Area                       | 9.609                      |
| PSI Required to Begin Setting Sequence  | 1.250 PSI (2 -6.000# PINS) |
| PSI Required at Tool to Shear 30.000 #  | 3.200 PSI (30.000#)        |
| Tool Length (Running Position)          | 74.875                     |
| Total Stroke                            | 6.000                      |
| Joint Strength @ Piston                 | 77.750 LBS                 |

All dimensions are in US inches