



# Weatherford®

Standard Flow Control

## *WXN Nipple* *Bottom No-Go*

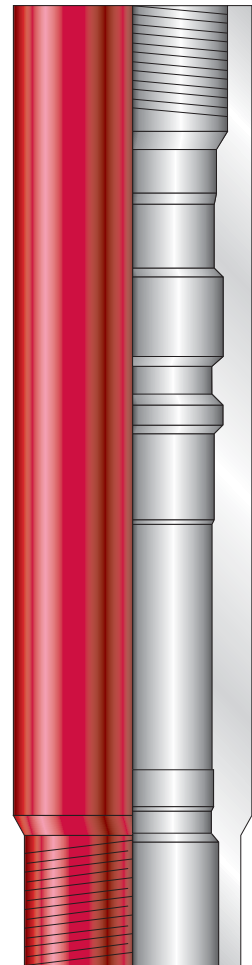
Weatherford's WXN standard-wall landing nipple with bottom no-go will locate and seal industry-standard lock mandrels and associated flow-control accessories for standard-weight tubulars.

The WXN landing nipple typically is run as the bottom nipple in the tubing string and in conjunction with selective WX nipples of the same sealbore.

### *Applications*

The WXN nipple is used to locate wireline flow-control devices during completion installation and production operations. Typical examples include landing

- pump-through plugs;
- velocity-type safety valves;
- chokes to reduce surface flowing pressures;
- blanking plugs to shut in a well or to test tubing;
- standing valves to set a packer or to test tubing;
- instrument hangers for temperature and pressure recorders.





## *WXN Nipple*

### *Bottom No-Go*

### *Specifications*

| Tubing           |                              | Seal Bore ID<br>(in./mm) | No-Go ID<br>(in./mm) | Nipple OD            |
|------------------|------------------------------|--------------------------|----------------------|----------------------|
| Size<br>(in./mm) | Weight<br>(lb/ft, kg/m)      |                          |                      |                      |
| 1.66<br>42.16    | 2.30 to 2.40<br>3.42 to 3.57 | 1.250<br>31.75           | 1.135<br>28.83       | Per connection<br>OD |
| 1.90<br>48.26    | 2.40 to 2.90<br>3.57 to 4.32 | 1.500<br>38.10           | 1.448<br>36.78       |                      |
| 2-1/16<br>52.40  | 3.25<br>4.84                 | 1.625<br>41.28           | 1.536<br>39.01       |                      |
| 2-3/8<br>60.33   | 4.60 to 4.70<br>6.85 to 6.99 | 1.875<br>47.63           | 1.791<br>45.49       |                      |
| 2-7/8<br>73.03   | 6.40 to 6.50<br>9.52 to 9.67 | 2.313<br>58.75           | 2.205<br>56.01       |                      |
| 3-1/2<br>88.90   | 10.20<br>15.18               | 2.750<br>69.85           | 2.635<br>66.93       |                      |
|                  | 9.30<br>13.84                | 2.813<br>71.45           | 2.666<br>67.72       |                      |
| 4<br>101.60      | 11.00<br>16.37               | 3.313<br>84.15           | 3.135<br>76.63       |                      |
| 4-1/2<br>114.30  | 12.75<br>18.94               | 3.813<br>96.85           | 3.725<br>94.62       |                      |
| 5-1/2<br>139.70  | 11.00<br>25.30               | 4.562<br>115.87          | 4.455<br>113.16      |                      |