**Technical parameters of casing pipe:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sizes | ODDmm | Weightkg/m | WTtmm | Type of end |
|   |   |   |   | H40 | J55K55 | M65 | L80C95 | N801、Q | C90T95 | P110 | Q125 |
| 1 | 2 |   |   |   |   |   |   |   |   |   |   |   |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 4-1/24-1/24-1/24-1/24-1/2 | 9.5010.5011.6013.5015.10 | 114.30114.30114.30114.30114.30 | 14.1415.6317.2620.0922.47 | 5.215.696.357.378.56 | PS---- | PSPSBPSLB-- | PSPSBPLBPLB- | --PLBPLB- | --PLBPLB- | --PLBPLB- | --PLBPLBPLB | ----PLB |
| 5555555 | 11.5013.0015.0018.0021.4023.2024.10 | 127.00127.00127.00127.00127.00127.00127.00 | 17.1119.3522.3226.7931.8534.5335.86 | 5.596.437.529.1911.1012.1412.70 | ------- | PSPSLBPSLBE---- | PSPSLBPLBPLBPLB-- | --PLBEPLBEPLBPLBPLB | --PLBEPLBEPLBPLBPLB | --PLBEPLBEPLBPLBPLB | --PLBEPLBEPLBPLBPLB | ---PLBEPLBPLBPLB |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sizes | ODDmm | Weightkg/m | WTtmm | Type of end |
| H40 | J55K55 | M65 | L80C95 | N801、Q | C90T95 | P110 | Q125 |
| 1 | 2 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 5-1/25-1/25-1/25-1/25-1/25-1/25-1/25-1/25-1/25-1/25-1/25-1/2 | 14.0015.5017.0020.0023.0026.8029.7032.6035.3038.0040.5043.10 | 139.70139.70139.70139.70139.70139.70139.70139.70139.70139.70139.70139.70 | 20.8323.0725.3029.7634.2339.8844.2048.5152.5356.5560.2764.14 | 6.206.987.729.1710.5412.7014.2715.8817.4519.0520.6222.22 | PS----------- | PSPSLBEPSLBE--------- | PSPSLBPLBPLBPLB------- | --PLBEPLBEPLBE------- | --PLBEPLBEPLBE------- | --PLBEPLBEPLBEPPPPPPP | --PLBEPLBEPLBE------- | ----PLBE------- |
| 6-5/86-5/86-5/86-5/8 | 20.0024.0028.0032.00 | 168.28168.28168.28168.28 | 29.7635.7241.6747.62 | 7.328.9410.5912.06 | PS--- | PSLBPSLBE-- | PSLBPLBPLB- | -PLBEPLBEPLBE | -PLBEPLBEPLBE | -PLBEPLBEPLBE | -PLBEPLBEPLBE | ---PLBE |
| 7777777 | 17.0020.0023.0026.0029.0032.0035.00 | 177.80177.80177.80177.80177.80177.80177.80 | 25.3029.7634.2338.6943.1647.6252.09 | 5.876.918.059.1910.3611.5112.65 | PSPS----- | -PSPSLBEPSLBE--- | -PSPLBPLBPLBPLB- | --PLBEPLBEPLBEPLBEPLBE | --PLBEPLBEPLBEPLBEPLBE | --PLBEPLBEPLBEPLBEPLBE | ---PLBEPLBEPLBEPLBE | ------PLBE |
| 777777 | 38.0042.7046.4050.1053.6057.10 | 177.80177.80177.80177.80177.80177.80 | 56.5563.5469.0574.5679.7784.97 | 13.7215.8817.4519.0520.6222.22 | ------ | ------ | ------ | PLBE----- | PLBE----- | PLBEPPPPP | PLBE----- | PLBE----- |
| 7-5/87-5/87-5/87-5/87-5/87-5/87-5/87-5/87-5/87-5/8 | 24.0026.4029.7033.7039.0042.8045.3047.1051.2055.30 | 193.68193.68193.68193.68193.68193.68193.68193.68193.68193.68 | 35.7239.2944.2050.1558.0463.6967.4170.0976.1982.30 | 7.628.339.5210.9212.7014.2715.1115.8817.4519.05 | PS--------- | -PSLBE-------- | -PSLBPLBPLB------ | -PLBEPLBEPLBEPLBEPLBPLBPLB-- | -PLBEPLBEPLBEPLBEPLBPLBPLB-- | -PLBEPLBEPLBEPLBEPLBPLBPLBPP | --PLBEPLBEPLBEPLBPLBPLB-- | ----PLBEPLBPLBPLB-- |
| 7-3/4 | 46.10 | 196.85 | 68.60 | 15.11 | - | - | - | P | P | P | P | P |
| 8-5/88-5/88-5/88-5/88-5/88-5/88-5/8 | 24.0028.0032.0036.0040.0044.0049.00 | 219.08219.08219.08219.08219.08219.08219.08 | 35.7241.6747.6253.5759.5365.4872.92 | 6.717.728.9410.1611.4312.7014.15 | -PSPS---- | PS-PSLBEPSLBE--- | PSPSPSLBPSLBPLB-- | ---PLBEPLBEPLBEPLBE | ---PLBEPLBEPLBEPLBE | ---PLBEPLBEPLBEPLBE | ----PLBEPLBEPLBE | ----- PLBE |
| 9-5/89-5/89-5/89-5/89-5/89-5/89-5/89-5/89-5/89-5/89-5/8 | 32.3036.0040.0043.5047.0053.5058.4059.4064.9070.3075.60 | 244.48244.48244.48244.48244.48244.48244.48244.48244.48244.48244.48 | 48.0753.5759.5364.7369.9479.6286.9188.4096.58104.62112.50 | 7.928.9410.0311.0511.9913.8415.1115.4717.0718.6420.24 | PSPS--------- | -PSLBPSLBE-------- | -PSLBPSLBPLBPLB--- -- | --PLBEPLBEPLBEPLBEPLB---- | --PLBEPLBEPLBEPLBEPLB---- | --PLBEPLBEPLBEPLBEPLBPPPP | ---PLBEPLBEPLBEPLB---- | ----PLBEPLBEPLB---- |
| 10-3/410-3/410-3/410-3/410-3/410-3/410-3/4 | 32.7540.5045.5051.0055.5060.7065.70 | 273.05273.05273.05273.05273.05273.05273.05 | 48.7460.2767.7175.9082.5990.3397.77 | 7.098.8910.1611.4312.5713.8415.11 | PSPS----- | -PSBPSBEPSBE--- | -PSBPSBPSBPSB-- | ---PSBEPSBE-- | ---PSBEPSBE-- | ---PSBEPSBEPSBEPSB | ---PSBEPSBEPSBEPSB | -----PSBEPSB |
| 10-3/410-3/410-3/4 | 73.2079.2085.30 | 273.05273.05273.05 | 108.93117.86126.94 | 17.0718.6420.24 | --- | --- | --- | --- | --- | PPP | --- | --- |
| 11-3/411-3/411-3/411-3/411-3/411-3/4 | 42.0047.0054.0060.0065.0071.00 | 298.45298.45298.45298.45298.45298.45 | 62.5069.9480.3689.2996.73105.66 | 8.469.5311.0512.4213.5614.78 | PS----- | -PSBPSBPSB-- | -PSBPSBPSB-- | ---PSBPP | ---PSBPP | ---PSBPP | ---PSBPP | ---PSBPP |
| 13-3/813-3/813-3/813-3/813-3/8 | 48.0054.5061.0068.0072.00 | 339.72339.72339.72339.72339.72 | 71.4381.1090.78101.19107.15 | 8.389.6510.9212.1913.06 | PS---- | -PSBPSBPSB- | -PSBPSBPSB- | ---PSBPSB | ---PSBPSB | ---PSBPSB | ---PSBPSB | ----PSB |
| 16161616 | 65.0075.0084.00109.00 | 406.40406.40406.40406.40 | 96.73111.61125.01162.21 | 9.5311.1312.5716.66 | PS--- | -PSBPSBP | -PSBPSB- | ---P | ---P | ---- | ---P | ---P |
| 18-5/8 | 87.50 | 473.08 | 130.21 | 11.05 | PS | PSB | PSB | - | - | - | - | - |
| 202020 | 94.00106.50133.00 | 508.00508.00508.00 | 139.89158.49197.93 | 11.1312.7016.13 | PSL-- | PSLBPSLBPSLB | PSLBPSLB- | --- | --- | --- | --- | --- |
| Remarks: P——Plain end;S—Short round thread;L—Long round thread;B—Buttress thread;E—Extreme-line. |

**Note: other premium connection shall be provided as per customer requirements.**

  Previous：  [API 5CT N80 Casing](http://www.zksmls.com/info/API-5CT-N80-Casing-187-1.htm)
  Next：  [Nothing](http://www.zksmls.com/info/API-5CT-J55-K55-Casing-186-1.htm)