

| CONNECTION |  |  |  |  |  |  | गIN |  |  |  |  |  | вох |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SIIE (IN) | $\begin{aligned} & \text { welich } \\ & (\mathrm{TB} / \mathrm{FT}) \end{aligned}$ | wall (IN) | Product | tag | $\begin{aligned} & \text { DRIFT } \\ & \text { (N) } \end{aligned}$ | DRITT TYPE | LENGTH | recut Lencti | INSIDE DIAMETER |  | oUtSIDE DIAMETER |  | LENGTH | RECUT Length | coupling lencth |  | InSIDE DIAMETER |  | OUTSIDE DAMETER REGULAR |  | OUTSIDE DIAMETER MATCHED STRENGTH |  | OUTSIDE DIAMETER - SPECIAL CLEARANCE |  |  | OUTSIDE DIAMETER - AS ROLED |  |
|  |  |  |  |  |  |  | MIN | MIN | MIN | max | MIN | max | MIN | MIN | MIN | max | MIN | max | MIN | max | MIN | max* | ifficiency | MIN | max* | MIN | max |
| 7.625 | 39.00 | 0.500 | narishydril Wedge 667 | Standard | 6.5005 | tandard API Drift | $\begin{gathered} 7.51 \mathrm{in} \\ (190.8 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 2.73 \mathrm{in} \\ (69.2 \mathrm{~mm}) \end{gathered}$ | $\begin{array}{\|c\|} \hline 6.556 \mathrm{in} \\ (166.54 \mathrm{~mm}) \end{array}$ | $\begin{gathered} 6.576 \mathrm{in} \\ (167.02 \mathrm{~mm}) \end{gathered}$ | $\begin{array}{\|c\|} \hline 7.625 \mathrm{in} \\ (193.68 \mathrm{~mm}) \end{array}$ | $\begin{array}{\|c\|} \hline 7.701 \mathrm{in} \\ (195.60 \mathrm{~mm}) \end{array}$ | $\begin{array}{\|c\|} \hline 8.01 \mathrm{in} \\ (203.4 \mathrm{~mm}) \end{array}$ | $\begin{gathered} 2.73 \mathrm{in} \\ (69.2 \mathrm{~mm}) \\ \hline \end{gathered}$ | $\begin{gathered} 15.120 \mathrm{in} \\ (384.06 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 15.640 \mathrm{in} \\ (397.24 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 6.526 \mathrm{in} \\ (165.78 \mathrm{~mm}) \end{gathered}$ | $\begin{array}{c\|} 6.546 \mathrm{in} \\ (166.26 \mathrm{~mm}) \end{array}$ | N/A | N/A | $8.146 \text { in }$ $(206.92 \mathrm{~mm})$ | $\begin{gathered} 8.186 \mathrm{in} \\ (207.92 \mathrm{~mm}) \end{gathered}$ | N/A | $\begin{gathered} 7.972 \mathrm{in} \\ (202.50 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 8.012 \mathrm{in} \\ (203.50 \mathrm{~mm}) \end{gathered}$ | N/A | N/A |
| 7.625 | . 00 | 0.500 | enarisHydril Wedge 6670 | , $B$ | 6.500 5 | API Drift | ( 7.51 min (190.8m) | $\begin{aligned} & \frac{169.2 \mathrm{~mm})}{2.73 \mathrm{in}} \\ & (69.2 \mathrm{~mm}) \end{aligned}$ |  | $\left\lvert\, \begin{gathered} 6.576 \mathrm{in} \\ (167.02 \mathrm{~mm}) \end{gathered}\right.$ |  | ( $\begin{aligned} & 7.7501 \mathrm{in} \\ & (195.60 \mathrm{~mm})\end{aligned}$ | $\begin{gathered} (203.4 \mathrm{~mm}) \\ (203.4 \mathrm{imm}) \\ (203.4 \mathrm{~mm}) \end{gathered}$ | $\begin{array}{\|c\|} \hline(69.2 \mathrm{~mm}) \\ \hline 29.73 \mathrm{in} \\ (69.2 \mathrm{~mm}) \\ \hline \end{array}$ |  | 15.640 in $(397.24 \mathrm{~mm})$ | $\underset{\substack{65.56 \text { in } \\(165.7 \mathrm{~mm})}}{ }$ |  | N/A | N/A | $\begin{gathered} 8(206.92 \mathrm{~mm}) \\ \left.\begin{array}{c} 80.146 \mathrm{im} \\ (206.92 \mathrm{~mm}) \end{array}\right) \end{gathered}$ | $\begin{gathered} 8.186 \mathrm{in} \\ (207.92 \mathrm{~mm}) \end{gathered}$ | N/A | $\begin{gathered} 7.90 \mathrm{~mm}) \\ (202.50 \mathrm{in}) \end{gathered}$ | 8.012 in <br> 203.50 mm ) | N/A | N/A |
| 7.625 | 47.10 | 0.625 | narishydril Wedge 667 | Standard | 250 | dard AP D Dr | 8.66 in | 2.17 in | 6.306 in | 6.326 in | 7.625 in | 7.701 in | 9.17 in | 2.17 in | 17.440 in | 18.030 in | 6.276 in | 6.296 in | N/A | N/A | 8.266 in | 8.306 in | N/A | N/A | N/A | N/A | N/A |
|  |  |  |  |  |  |  | ${ }^{2} 8.65 \mathrm{in}$ | ${ }_{(25.17 \mathrm{~mm}}^{2.10}$ | ${ }_{6} 6.1306 \mathrm{~m}$ | ${ }^{160.63 \mathrm{~mm}}$ ( | ${ }^{193.6285 \mathrm{im}}$ | ${ }^{195.700 \mathrm{inm}}$ | ${ }^{233.0 \mathrm{~mm}} 9$ | (5.0.7 m | (17.440 in | ${ }^{18.030 \mathrm{im}}$ | ${ }^{59.276 \mathrm{in}}$ | 6.296 |  |  | ${ }^{(209.266 ~ i n ~ m}$ | ${ }^{8.3065}$ |  |  |  |  |  |
| 7.625 | 47.10 | 0.625 | enarisHydril Wedge 667 P | thell Level A \& |  | tandard API Drift |  | ${ }_{\text {( }}(5.0 \mathrm{~mm}$ ) | ${ }_{(160.18} \mathbf{7}$. ${ }^{\text {a m }}$ ) | ${ }_{(160.68 \mathrm{~mm})}^{7.585}$ | (193.68 $\mathbf{8}$ m) | (195.60 mm) | (233.0 3 m $)$ | ( 55.0 mm ) | (442.98 ${ }^{1589}$ ) | ${ }_{(457.96 \mathrm{~mm})}^{1.40}$ | (159.42 mm) | (159.90 mm) | N/A | N/A | $(209.96 \mathrm{~mm})$ | mm) | N/A | N/A | N/A | N/A | N/A |
| 8.625 | . 00 | 0.500 | enarisHydril Wedge 6679 | Standard | 7.500 5 | dard API D Dift | ( ${ }_{\text {c }}^{\text {7.88in }}$ | $\begin{gathered} 2.53 \mathrm{in} \\ (64.2 \mathrm{~mm}) \end{gathered}$ | 7.565 in $(192.16 \mathrm{~mm})$ | 7.585 in $(192.64 \mathrm{~mm})$ | 8.625 in $(219.08 \mathrm{~mm})$ | $\begin{gathered} 8.711 \mathrm{in} \\ (221.24 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 8.38 \mathrm{in} \\ (213 . \mathrm{mm}) \end{gathered}$ | $\begin{gathered} 2.19 \mathrm{in} \\ (55.8 \mathrm{~mm}) \end{gathered}$ | $\left[\begin{array}{c}15.870 \mathrm{in} \\ (403.10 \mathrm{~mm})\end{array}\right.$ | 16.410 in $(416.80 \mathrm{~mm})$ | 7.531 in $(191.30 \mathrm{~mm})$ | 7.551 in $(191.78 \mathrm{~mm})$ | N/A | N/A | N/A | N/A | 100.0 | $\begin{array}{\|c\|} \hline 8.974 \mathrm{in} \\ (227.94 \mathrm{~mm}) \end{array}$ | 9.014 in $(228.94 \mathrm{~mm})$ | N/A | N/A |
| 8.625 | 44.00 | 0.500 | enarisHydril Wedge 6670 | Shell Level A, B | 7.5005 | ard API Drift | 7.88 in <br> (200.2 mm) | $2.53 \mathrm{in}$ | 7.565 in $(19216 \mathrm{~mm})$ | $\stackrel{7.585 \mathrm{in}}{ }$ | $\stackrel{8.625 \mathrm{in}}{(21908 \mathrm{~mm})}$ | 8.711 in | 8.38 in <br> ( 213.0 mm ) | $\begin{gathered} 2.19 \mathrm{in} \\ (55.8 \mathrm{~mm}) \end{gathered}$ | 15.870 in $(403.10 \mathrm{~mm})$ | 16.410 in | 7.531 in <br> 10130 mm | 7.551 in $191.78 \mathrm{~mm})$ | N/A | N/A | N/A | N/A | 100.0 | 8.974 in <br> 227.94 mm | 9.014 in $28.94 \mathrm{~mm})$ | N/A | N/A |
| 8.625 | 57.40 | 0.656 | -enarisHydril Wedge 6670 | ard | 7250 | 1 Drift | $8.76 \text { in }$ $(222.4 \mathrm{~mm})$ | $2.60 \mathrm{in}$ |  |  | 8.615 in | 8.635 in | 8.68 in <br> (220.4 mm | $2.66 \text { in }$ $(67.6 \mathrm{~mm})$ |  | 17.050 in | 7.281 in | $\frac{191.18 \mathrm{~mm}}{7.301 \mathrm{in}}$ | N/A | N/A | N/A | N/A | 80.0 | $\frac{21.94 \mathrm{~mm}}{8.965 \mathrm{in}}$ | 8.985 in | N/A | N/A |
| 10.750 | 65.70 |  |  | Standard | 9.500 | Special Drift | 8.76 in | 2.17 in | ${ }^{\text {9.550 in }}$ | 9.570 in | 10.750 in | 10.858 in | 9.25 in | 2.17 in | 17.590 in | 18.180 in | 9.535 in | 9.555 in | 11.730 in | 11.770 in | 11.419 in | 11.459 in |  |  |  |  | 11.867 |
|  |  | 0.595 | arishydril Wedge 667 | Standard | 9.500 | Special Drift | (222.6mm) | $(55.0 \mathrm{~mm})$ | (242.58 mm) | (243.06mm) | (273.06 mm) | (275.78 mm) | (234,8mm) | $(55.0 \mathrm{~mm})$ | (446.80 mm) | (461.76 mm) | (242.20 mm) | (242.68 mm) | (297.96mm) | (298.94 mm) | (290.06 mm) | (291.04 mm) | N/A | N/A | N/A | (296.88 ${ }^{168}$ m) | (301.42 mm) |
| 750 | 65.70 | 0.595 | enarisHydril Wedge 6670 | Standard | 9.504 | Special Drift | 8.76 in | 2.17 in | ${ }_{\text {¢ }}^{\text {9.550 }}$ | 9.570 in $(243.06 \mathrm{~mm})$ | 10.750 in | 10.858 in | $9.25 \text { in }$ |  | $\underset{(446.80 \mathrm{~mm})}{17.590}$ | 18.180 in | $\stackrel{9.535 \mathrm{in}}{(242} \mathbf{~}$ | 9.555 in $(242.68 \mathrm{~mm})$ | 11.730 in | 11.770 in | 11.419 in | 11.459 in 291.04 mm | N/A | N/A | N/A | 11.688 in | $\stackrel{11.867 \mathrm{in}}{(301.42 \mathrm{~mm})}$ |

Dimensions provided do not include length required for tongs for making up assemblies. Please take this into consideration when designing and machining your accessory.
BLANK OD and ID: The nominal blank ODS and IDS in the Pin Diameters and Box Diameters columns are finished product dimensions. When this minimum material is supplied, the blank OD and the blank ID must be true to each other within 0.010 " TIR (Total Indicator Reading).
BLANK Min Length includes 0.02 " ( 0.5 mm ) extra material for facing.
These Blanking Dimensions are NOT applicable For Handling \& lifting plug
N/A: Not Applicable
Yellow - Shaded corresponds to modified from previous document revision

