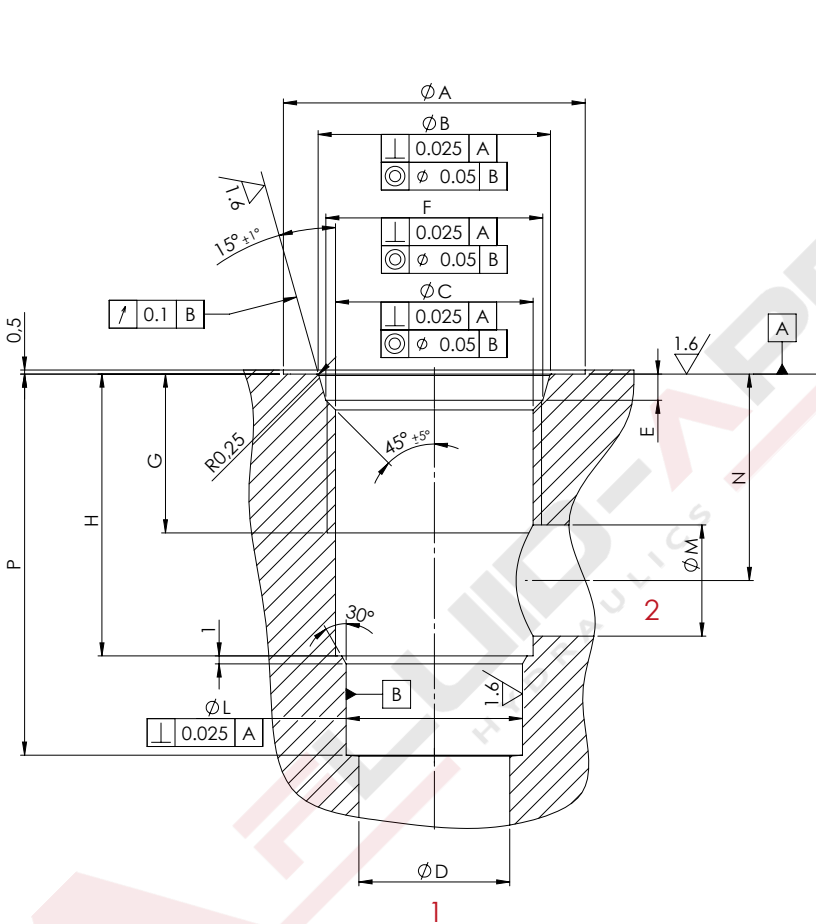
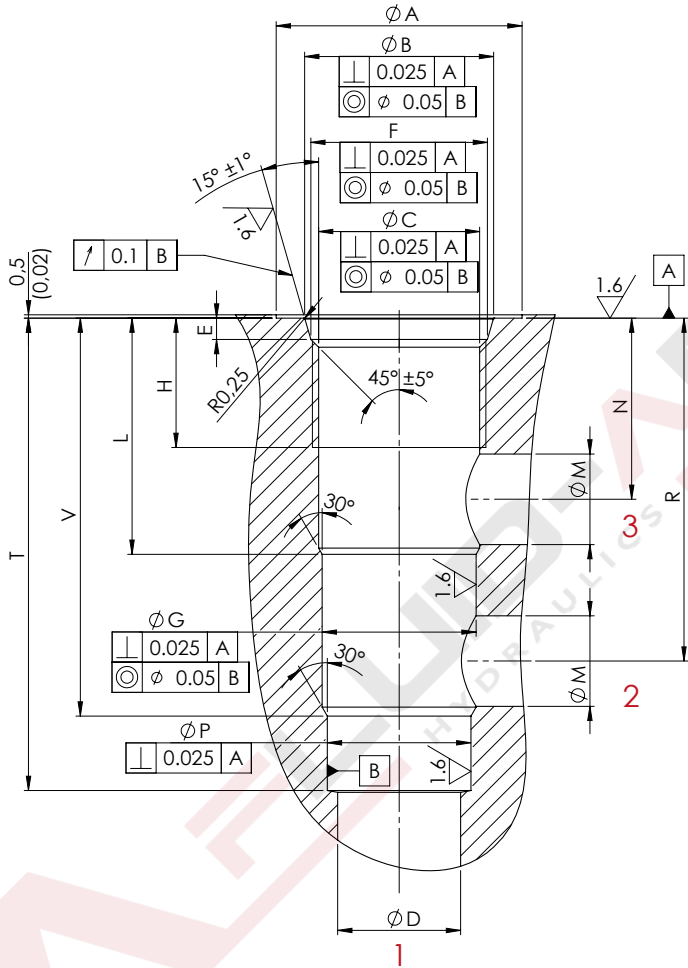




TECHNICAL CHARACTERISTICS

| CAVITY CODE | F ports        | $\phi A$<br>$+0,5$<br>0 | $\phi B$<br>$\pm 0,05$ | $\phi C$<br>$\pm 0,05$ | $\phi D$<br>MAX | E<br>$+0,3$<br>0 | G            | H<br>$+0,1$<br>0 | L<br>$+0,05$<br>0 | $\phi M$     | N              | P<br>$+0,5$<br>0 |
|-------------|----------------|-------------------------|------------------------|------------------------|-----------------|------------------|--------------|------------------|-------------------|--------------|----------------|------------------|
| SAE08/2     | 3/4-16UNF-2B   | 27<br>[1,06]            | 20,66<br>[0,81]        | 17,42<br>[0,69]        | 12<br>[0,47]    | 2,5<br>[0,1]     | 13<br>[0,51] | 18,2<br>[0,72]   | 12,7<br>[0,5]     | 8<br>[0,31]  | 14<br>[0,55]   | 29,5<br>[1,16]   |
| SAE10/2     | 7/8-14UNF-2B   | 30<br>[1,18]            | 24<br>[0,94]           | 20,62<br>[0,81]        | 15<br>[0,59]    | 2,8<br>[0,11]    | 16<br>[0,63] | 24<br>[0,94]     | 15,9<br>[0,6]     | 11<br>[0,43] | 18<br>[0,71]   | 33,5<br>[1,32]   |
| SAE12/2     | 1-1/16-12UN-2B | 38<br>[1,50]            | 29,23<br>[1,15]        | 24,73<br>[0,97]        | 19<br>[0,75]    | 3,5<br>[0,14]    | 20<br>[0,79] | 35<br>[1,38]     | 22,2<br>[0,87]    | 18<br>[0,71] | 24,5<br>[0,96] | 47<br>[1,85]     |

UPDATE: March 2023 (v.05)



TECHNICAL CHARACTERISTICS

| CAVITY CODE | F ports        | $\phi A$<br>$+0,5$<br>0 | $\phi B$<br>$\pm 0,05$ | $\phi C$<br>$\pm 0,05$ | $\phi D$<br>MAX | E<br>$+0,3$<br>0 | $\phi G$<br>$+0,05$<br>0 | H              | L              | $\phi M$      | N              | $\phi P$<br>$+0,05$<br>0 | R              | T              | V              |
|-------------|----------------|-------------------------|------------------------|------------------------|-----------------|------------------|--------------------------|----------------|----------------|---------------|----------------|--------------------------|----------------|----------------|----------------|
| SAE08/3     | 3/4-16UNF-2B   | 27<br>[1,06]            | 20,66<br>[0,81]        | 17,42<br>[0,69]        | 12,5<br>[0,49]  | 2,5<br>[0,1]     | 15,9<br>[0,63]           | 12,5<br>[0,49] | 19,1<br>[0,75] | 5,5<br>[0,22] | 14,3<br>[0,56] | 14,3<br>[0,56]           | 28,6<br>[1,13] | 43,3<br>[1,7]  | 33,3<br>[1,31] |
| SAE10/3     | 7/8-14UNF-2B   | 30<br>[1,18]            | 24<br>[0,94]           | 20,62<br>[0,81]        | 14<br>[0,55]    | 2,8<br>[0,11]    | 17,5<br>[0,69]           | 16<br>[0,63]   | 23,1<br>[0,91] | 6,5<br>[0,26] | 18,3<br>[0,72] | 15,9<br>[0,63]           | 34<br>[1,34]   | 47,6<br>[1,87] | 39,6<br>[1,56] |
| SAE12/3     | 1-1/16-12UN-2B | 38<br>[1,50]            | 29,23<br>[1,15]        | 24,73<br>[0,97]        | 19<br>[0,75]    | 3,5<br>[0,14]    | 23,8<br>[0,94]           | 19<br>[0,75]   | 36,6<br>[1,44] | 16<br>[0,63]  | 24,5<br>[0,96] | 22,2<br>[0,87]           | 53<br>[2,09]   | 75,4<br>[2,97] | 63,5<br>[2,5]  |

UPDATE: August 2022 (v.03)