

Ieskrūvējams SAE slēptais atloks, BSP



Standarts
 SAE J 518 C
 ISO 6162
 ISO 6162
 Konstrukcija
 Taisna
 Modelis
 Ieskrūvējams SAE slēptais atloks
 Stiprinājums
 Iekšējās vītnes metriskajām skrūvēm Skrūves
 Piegādes apjoms
 tikai atloks
 Materiāls
 S355J2G3 (ST52.3)
 Virsmas aizsardzība
 ieeļļošana ar melno eļļu

Norādot

Norādītais maksimālais ekspluatācijas spiediens attiecas uz atloku! Reālo ekspluatācijas spiedienu nosaka caurule (sieniņu biezums) un tās kvalitāte!

Produkts

| Apzīmējums | Spiediena sērija | PB 10.9 bar | Tipizmērs | A | Ø B mm | C mm | D mm | E mm | F mm | G mm | H mm | I mm | M metr. |
|-----------------|------------------|----------------|-----------|--------------|-----------|---------|---------|---------|---------|---------|---------|---------|---------|
| GFS 80 G | 3000 PSI | 350 | 1/2" | G 1/2" -14 | 13 | 38.1 | 54 | 17.5 | 46 | 36 | 16 | 19 | M 8 |
| GFS 80 G 3/8 | 3000 PSI | 350 | 1/2" | G 3/8" -19 | 13 | 38.1 | 54 | 17.5 | 46 | 36 | 16 | 19 | M 8 |
| GFS 100 G | 3000 PSI | 350 | 3/4" | G 3/4" -14 | 19 | 47.6 | 65 | 22.2 | 50 | 36 | 18 | 19 | M 10 |
| GFS 100 G 1/2 | 3000 PSI | 350 | 3/4" | G 1/2" -14 | 13 | 47.6 | 65 | 22.2 | 50 | 36 | 18 | 19 | M 10 |
| GFS 102 G | 3000 PSI | 315 | 1" | G 1" -11 | 25 | 52.4 | 70 | 26.2 | 55 | 38 | 18 | 22 | M 10 |
| GFS 102 G 3/4 | 3000 PSI | 315 | 1" | G 3/4" -14 | 19 | 52.4 | 70 | 26.2 | 55 | 35 | 21 | 19 | M 10 |
| GFS 104 G | 3000 PSI | 250 | 1.1/4" | G 1.1/4" -11 | 32 | 58.7 | 79 | 30.2 | 68 | 41 | 21 | 22 | M 10 |
| GFS 104 G 1 | 3000 PSI | 250 | 1.1/4" | G 1" -11 | 25 | 58.7 | 81 | 30.2 | 65 | 42 | 25 | 22 | M 10 |
| GFS 106 G | 3000 PSI | 200 | 1.1/2" | G 1.1/2" -11 | 38 | 69.9 | 93 | 35.7 | 78 | 45 | 25 | 24 | M 12 |
| GFS 106 G 1 1/4 | 3000 PSI | 200 | 1.1/2" | G 1.1/4" -11 | 32 | 69.9 | 95 | 35.7 | 78 | 45 | 27 | 24 | M 12 |
| GFS 108 G | 3000 PSI | 200 | 2" | G 2" -11 | 51 | 77.8 | 102 | 42.9 | 90 | 45 | 25 | 30 | M 12 |
| GFS 108 G 1 1/2 | 3000 PSI | 200 | 2" | G 1.1/2" -11 | 38 | 77.8 | 102 | 42.9 | 90 | 45 | 25 | 26 | M 12 |
| GFS 110 G | 3000 PSI | 160 | 2.1/2" | G 2.1/2" -11 | 63 | 88.9 | 114 | 50.8 | 105 | 50 | 25 | 30 | M 12 |
| GFS 110 G 2 | 3000 PSI | 160 | 2.1/2" | G 2" -11 | 51 | 88.9 | 114 | 50.8 | 105 | 50 | 25 | 30 | M 12 |
| GFS 112 G | 3000 PSI | 138 | 3" | G 3" -11 | 73 | 106.4 | 134 | 61.9 | 124 | 50 | 27 | 34 | M 16 |
| GFS 112 G 2 1/2 | 3000 PSI | 138 | 3" | G 2.1/2" -11 | 63 | 106.4 | 134 | 61.9 | 124 | 50 | 27 | 30 | M 16 |
| GFS 114 G | 3000 PSI | 35 | 3.1/2" | G 3.1/2" -11 | 89 | 120.7 | 152 | 69.9 | 136 | 48 | 27 | 34 | M 16 |
| GFS 114 G 3 | 3000 PSI | 35 | 3.1/2" | G 3" -11 | 73 | 120.7 | 152 | 69.9 | 136 | 48 | 27 | 34 | M 16 |
| GFS 116 G | 3000 PSI | 35 | 4" | G 4" -11 | 99 | 130.2 | 162 | 77.8 | 146 | 48 | 27 | 34 | M 16 |
| GFS 116 G 3 1/2 | 3000 PSI | 35 | 4" | G 3.1/2" -11 | 89 | 130.2 | 162 | 77.8 | 146 | 48 | 27 | 34 | M 16 |
| GFS 401 G | 6000 PSI | 400 | 1/2" | G 1/2" -14 | 13 | 40.5 | 54 | 18.2 | 46 | 36 | 16 | 19 | M 8 |
| GFS 401 G 3/8 | 6000 PSI | 400 | 1/2" | G 3/8" -19 | 13 | 40.5 | 54 | 18.2 | 46 | 36 | 16 | 19 | M 8 |
| GFS 402 G | 6000 PSI | 400 | 3/4" | G 3/4" -14 | 19 | 50.8 | 71 | 23.8 | 55 | 35 | 21 | 22 | M 10 |
| GFS 402 G 1/2 | 6000 PSI | 400 | 3/4" | G 1/2" -14 | 13 | 50.8 | 71 | 23.8 | 55 | 35 | 21 | 22 | M 10 |
| GFS 403 G | 6000 PSI | 400 | 1" | G 1" -11 | 25 | 57.2 | 81 | 27.8 | 65 | 42 | 25 | 24 | M 12 |
| GFS 403 G 3/4 | 6000 PSI | 400 | 1" | G 3/4" -14 | 19 | 57.2 | 81 | 27.8 | 65 | 42 | 25 | 24 | M 12 |
| GFS 404 G | 6000 PSI | 400 | 1.1/4" | G 1.1/4" -11 | 32 | 66.7 | 95 | 31.8 | 78 | 45 | 27 | 25 | M 14 |
| GFS 404 G 1 | 6000 PSI | 400 | 1.1/4" | G 1" -11 | 25 | 66.7 | 95 | 31.8 | 78 | 45 | 27 | 25 | M 14 |
| GFS 405 G | 6000 PSI | 400 | 1.1/2" | G 1.1/2" -11 | 38 | 79.4 | 112 | 36.5 | 94 | 50 | 30 | 28 | M 16 |
| GFS 405 G 1 1/4 | 6000 PSI | 400 | 1.1/2" | G 1.1/4" -11 | 32 | 79.4 | 112 | 36.5 | 94 | 50 | 30 | 28 | M 16 |
| GFS 406 G | 6000 PSI | 400 | 2" | G 2" -11 | 51 | 96.8 | 134 | 44.5 | 114 | 65 | 37 | 30 | M 20 |
| GFS 406 G 1 1/2 | 6000 PSI | 400 | 2" | G 1.1/2" -11 | 38 | 96.8 | 134 | 44.5 | 114 | 65 | 37 | 30 | M 20 |

PN = nominālais spiediens PB = maks. ekspluatācijas spiediens