



Cauruma aploce iesūkšanas pusē
30/M6
Cauruma aploce spiediena pusē
30/M6
Materiāls
Korpuss: Alumīnijs
Housing: Grey cast iron (from HK180L4***)
Priekšējais atloks, noslēgvāks: Alumīnijs

Apraksts

Eiropas standarta sūkņi – urbumu shēma 73 x 56 – Ø 30 – konuss 1:8 – atloku savienojums

Produkts

| Apzīmējums | p1maks. bar | p2maks. bar | p3maks. bar | VFU (kub. cm) cm ³ | A mm | Apgriezienu skaits maks. r/min | Apgriezienu skaitsmin. r/min | B mm | Griešanās virziens |
|------------------|----------------|----------------|----------------|-------------------------------------|---------|--------------------------------------|------------------------------------|---------|-----------------------|
| HK 1P 16 11 GIIA | 240 | 260 | 280 | 0.91 | 77.1 | 6000 | 700 | 37.3 | Pa kreisi |
| HK 1P 16 12 GIIA | 240 | 260 | 280 | 0.91 | 77.1 | 6000 | 700 | 37.3 | Pa labi |
| HK 1P 17 11 GIIA | 250 | 270 | 290 | 1.17 | 78.0 | 6000 | 700 | 37.8 | Pa kreisi |
| HK 1P 17 12 GIIA | 250 | 270 | 290 | 1.17 | 78.0 | 6000 | 700 | 37.8 | Pa labi |
| HK 1P 18 11 GIIA | 250 | 270 | 290 | 1.56 | 79.5 | 6000 | 700 | 38.5 | Pa kreisi |
| HK 1P 18 12 GIIA | 250 | 270 | 290 | 1.56 | 79.5 | 6000 | 700 | 38.5 | Pa labi |
| HK 1P 20 11 GIIA | 250 | 270 | 290 | 2.08 | 81.5 | 6000 | 700 | 39.5 | Pa kreisi |
| HK 1P 20 12 GIIA | 250 | 270 | 290 | 2.08 | 81.5 | 6000 | 700 | 39.5 | Pa labi |
| HK 1P 21 11 GIIA | 250 | 270 | 290 | 2.60 | 83.5 | 6000 | 700 | 40.5 | Pa kreisi |
| HK 1P 21 12 GIIA | 250 | 270 | 290 | 2.60 | 83.5 | 6000 | 700 | 40.5 | Pa labi |
| HK 1P 23 11 GIIA | 240 | 260 | 290 | 3.12 | 85.5 | 6000 | 700 | 41.5 | Pa kreisi |
| HK 1P 23 12 GIIA | 240 | 260 | 290 | 3.12 | 85.5 | 6000 | 700 | 41.5 | Pa labi |
| HK 1P 25 11 GIIA | 240 | 260 | 290 | 3.64 | 87.5 | 6000 | 700 | 42.5 | Pa kreisi |
| HK 1P 25 12 GIIA | 240 | 260 | 290 | 3.64 | 87.5 | 6000 | 700 | 42.5 | Pa labi |
| HK 1P 27 11 GIIA | 240 | 260 | 290 | 4.16 | 89.5 | 6000 | 700 | 43.5 | Pa kreisi |
| HK 1P 27 12 GIIA | 240 | 260 | 290 | 4.16 | 89.5 | 6000 | 700 | 43.5 | Pa labi |
| HK 1P 29 11 GIIA | 240 | 260 | 290 | 4.94 | 92.5 | 6000 | 700 | 45.0 | Pa kreisi |
| HK 1P 29 12 GIIA | 240 | 260 | 290 | 4.94 | 92.5 | 6000 | 700 | 45.0 | Pa labi |
| HK 1P 31 11 GIIA | 190 | 260 | 290 | 5.85 | 96.0 | 5000 | 700 | 46.8 | Pa kreisi |
| HK 1P 31 12 GIIA | 190 | 260 | 290 | 5.85 | 96.0 | 5000 | 700 | 46.8 | Pa labi |
| HK 1P 32 11 GIIA | 190 | 260 | 290 | 6.50 | 98.5 | 5000 | 700 | 48.0 | Pa kreisi |
| HK 1P 32 12 GIIA | 190 | 260 | 290 | 6.50 | 98.5 | 5000 | 700 | 48.0 | Pa labi |
| HK 1P 34 11 GIIA | 190 | 210 | 260 | 7.54 | 102.5 | 5000 | 700 | 50.0 | Pa kreisi |
| HK 1P 34 12 GIIA | 190 | 210 | 260 | 7.54 | 102.5 | 5000 | 700 | 50.0 | Pa labi |
| HK 1P 36 11 GIIA | 170 | 190 | 230 | 9.88 | 111.5 | 4000 | 700 | 54.5 | Pa kreisi |
| HK 1P 36 12 GIIA | 170 | 190 | 230 | 9.88 | 111.5 | 4000 | 700 | 54.5 | Pa labi |

VFU = katrā apgriezienā vajadzīgais tilpums

p1 = pastāvīgais spiediens

p2 = darba spiediens

p3 = augstākais spiediens