



Vītnes iesūkšanas pusē  
 G 1/2" līdz 10,8 VFU ccm  
 G 3/4" no 14,4 VFU ccm  
 Vītnes spiediena pusē  
 G 1/2"  
 Materiāls  
 Korpus: Alumīnijs  
 Housing: Grey cast iron (from HK180L4\*\*\*)  
 Priekšējais atloks, noslēgvāks: Alumīnijs

## Apraksts

Eiropas standarta sūkņi – urbumu shēma 96,2 x 71,5 – Ø 36,5 – konuss 1:8 – vītņu savienojums

## Produkts

| Apzīmējums       | p1maks.<br>bar | p2maks.<br>bar | p3maks.<br>bar | VFU<br>cm <sup>3</sup> | A<br>mm | Apgriezienu skaits maks.<br>r/min | Apgriezienu skaitsmin.<br>r/min | B<br>mm | Griešanās virziens | Sva<br>k |
|------------------|----------------|----------------|----------------|------------------------|---------|-----------------------------------|---------------------------------|---------|--------------------|----------|
| HK 2P 41 01 EBBA | 260            | 280            | 300            | 4.2                    | 87.2    | 3500                              | 700                             | 41.7    | Pa kreisi          | 2.26     |
| HK 2P 41 02 EBBA | 260            | 280            | 300            | 4.2                    | 87.2    | 3500                              | 700                             | 41.7    | Pa labi            | 2.26     |
| HK 2P 43 01 EBBA | 260            | 280            | 300            | 6.0                    | 90.2    | 3500                              | 700                             | 43.2    | Pa kreisi          | 2.36     |
| HK 2P 43 02 EBBA | 260            | 280            | 300            | 6.0                    | 90.2    | 3500                              | 700                             | 43.2    | Pa labi            | 2.36     |
| HK 2P 45 01 EBBA | 260            | 280            | 300            | 8.4                    | 94.2    | 3500                              | 700                             | 45.2    | Pa kreisi          | 2.46     |
| HK 2P 45 02 EBBA | 260            | 280            | 300            | 8.4                    | 94.2    | 3500                              | 700                             | 45.2    | Pa labi            | 2.46     |
| HK 2P 47 01 EBBA | 260            | 280            | 300            | 10.8                   | 98.2    | 3500                              | 700                             | 47.2    | Pa kreisi          | 2.56     |
| HK 2P 47 02 EBBA | 260            | 280            | 300            | 10.8                   | 98.2    | 3500                              | 700                             | 47.2    | Pa labi            | 2.56     |
| HK 2P 49 01 ECBA | 250            | 270            | 290            | 14.4                   | 104.2   | 3500                              | 700                             | 50.2    | Pa kreisi          | 2.76     |
| HK 2P 49 02 ECBA | 250            | 270            | 290            | 14.4                   | 104.2   | 3500                              | 700                             | 50.2    | Pa labi            | 2.76     |
| HK 2P 51 01 ECBA | 230            | 250            | 270            | 16.8                   | 108.2   | 3500                              | 700                             | 52.2    | Pa kreisi          | 2.86     |
| HK 2P 51 02 ECBA | 230            | 250            | 270            | 16.8                   | 108.2   | 3500                              | 700                             | 52.2    | Pa labi            | 2.86     |
| HK 2P 53 01 ECBA | 210            | 230            | 250            | 19.2                   | 112.2   | 3000                              | 700                             | 54.2    | Pa kreisi          | 2.96     |
| HK 2P 53 02 ECBA | 210            | 230            | 250            | 19.2                   | 112.2   | 3000                              | 700                             | 54.2    | Pa labi            | 2.96     |
| HK 2P 55 01 ECBA | 200            | 220            | 240            | 22.8                   | 118.2   | 3000                              | 700                             | 57.2    | Pa kreisi          | 3.05     |
| HK 2P 55 02 ECBA | 200            | 220            | 240            | 22.8                   | 118.2   | 3000                              | 700                             | 57.2    | Pa labi            | 3.05     |

VFU = katrā apgriezienā vajadzīgais tilpums

p1 = pastāvīgais spiediens

p2 = darba spiediens

p3 = augstākais spiediens