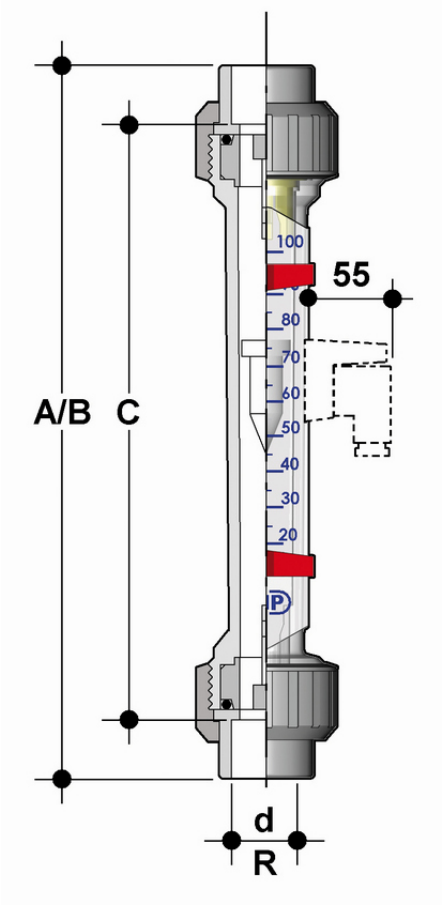



FC ротаметр для NAOH 30% корпус: полисульфон; поплавок с магнитом d25

| Артикул | d | Шкала для NaOH 30% [l/h] | B | E | C |
|---|---|---|---|---|---|
| FCIV020P3X0375M | 20 | 2,5 - 37,5 | 208 | 170 | 176 |
| FCIV020P3X0220M | 20 | 9 - 220 | 208 | 170 | 176 |
| FCIV020P3X0360M | 20 | 24 - 360 | 208 | 170 | 176 |
| FCIV025P3X0600M | 25 | 25 - 600 | 229 | 185 | 191 |
| FCIV032P3X0350M | 32 | 20 - 350 | 250 | 200 | 206 |
| FCIV020P3M0125M | 20 | 1 - 12,5 | 208 | 170 | 176 |
| FCIV032P3M0360M | 32 | 20 - 360 | 250 | 200 | 206 |
| FCIV016P3X0180M | 16 | 15 - 180 | 199 | 165 | 171 |
| FCIV025P3X0350M | 25 | 20 - 350 | 229 | 185 | 191 |
| FCIV016P3M0045M | 16 | 2,5 - 45 | 199 | 165 | 171 |
| FCIV032P3M0090M | 32 | 5 - 90 | 250 | 200 | 206 |
| FCIV016P3X0040M | 16 | 2,5 - 40 | 199 | 165 | 171 |
| FCIV032P3X1000M | 32 | 50 - 1000 | 250 | 200 | 206 |
| FCIV020P3M0170M | 20 | 10 - 170 | 208 | 170 | 176 |
| FCIV016P3M0075M | 16 | 5 - 75 | 199 | 165 | 171 |
| FCIV016P3X0085M | 16 | 0,5 - 8,5 | 199 | 165 | 171 |
| FCIV016P3X0120M | 16 | 10 - 120 | 199 | 165 | 171 |
| FCIV020P3X0075M | 20 | 4 - 75 | 208 | 170 | 176 |

| | | | | | |
|---|---|---|---|---|---|
| FCIV025P3X0230M | 25 | 13 - 230 | 229 | 185 | 191 |
| FCIV020P3M0034M | 20 | 2 - 34 | 208 | 170 | 176 |
| FCIV020P3M0063M | 20 | 2,5 - 63 | 208 | 170 | 176 |
| FCIV025P3M0165M | 25 | 8 - 165 | 229 | 185 | 191 |
| FCIV025P3M0380M | 25 | 20 - 380 | 229 | 185 | 191 |
| FCIV020P3X0140M | 20 | 5 - 140 | 208 | 170 | 176 |
| FCIV025P3X0135M | 25 | 6 - 135 | 229 | 185 | 191 |
| FCIV032P3X0220M | 32 | 10 - 220 | 250 | 200 | 206 |
| FCIV032P3X0650M | 32 | 25 - 650 | 250 | 200 | 206 |
| FCIV016P3M0003M | 16 | 0,25 - 3 | 199 | 165 | 171 |
| FCIV016P3M0017M | 16 | 1 - 17 | 199 | 165 | 171 |
| FCIV020P3M0104M | 20 | 5 - 104 | 208 | 170 | 176 |
| FCIV025P3M0060M | 25 | 3,5 - 60 | 229 | 185 | 191 |
| FCIV025P3M0092M | 25 | 5 - 92 | 229 | 185 | 191 |
| FCIV032P3M0150M | 32 | 7,5 - 150 | 250 | 200 | 206 |
| FCIV032P3M0650M | 32 | 25 - 650 | 250 | 200 | 206 |