



FC ротаметр для NAOH 50% корпус: полисульфон; поплавков с магнитом d32

| Артикул         | d  | Шкала для NaOH<br>50% [l/h] | B   | E   | C   |
|-----------------|----|-----------------------------|-----|-----|-----|
| FCIV016P5X0040M | 16 | 2.5-40                      | 199 | 165 | 171 |
| FCIV016P5M0005M | 16 | 0,025 - 0,5                 | 199 | 165 | 171 |
| FCIV016P5M0275M | 16 | 0,25 - 2,75                 | 199 | 165 | 171 |
| FCIV020P5M0125M | 20 | 0,5 - 12,5                  | 208 | 170 | 176 |
| FCIV025P5M0010M | 25 | 1 - 10                      | 229 | 185 | 191 |
| FCIV032P5M0110M | 32 | 5 - 110                     | 250 | 200 | 206 |
| FCIV032P5M0260M | 32 | 10 - 260                    | 250 | 200 | 206 |
| FCIV020P5X0065M | 20 | 0.25-6.5                    | 208 | 170 | 176 |
| FCIV020P5X0036M | 20 | 2-36                        | 208 | 170 | 176 |
| FCIV020P5X0140M | 20 | 6-140                       | 208 | 170 | 176 |
| FCIV032P5X0300M | 32 | 20-300                      | 250 | 200 | 206 |
| FCIV032P5M0040M | 32 | 2 - 40                      | 250 | 200 | 206 |
| FCIV016P5X0014M | 16 | 0.05-1.4                    | 199 | 165 | 171 |
| FCIV020P5X0015M | 20 | 1-15                        | 208 | 170 | 176 |
| FCIV025P5X0030M | 25 | 2.5-30                      | 229 | 185 | 191 |
| FCIV025P5X0320M | 25 | 20-320                      | 229 | 185 | 191 |
| FCIV025P5X0135M | 25 | 3.5-135                     | 229 | 185 | 191 |
| FCIV032P5X0125M | 32 | 5-125                       | 250 | 200 | 206 |

|                 |    |            |     |     |     |
|-----------------|----|------------|-----|-----|-----|
| FCIV016P5M0009M | 16 | 0,5 - 9    | 199 | 165 | 171 |
| FCIV016P5M0021M | 16 | 1 - 21     | 199 | 165 | 171 |
| FCIV020P5M0055M | 20 | 0,25 - 5,5 | 208 | 170 | 176 |
| FCIV020P5M0475M | 20 | 2,5 - 47,5 | 208 | 170 | 176 |
| FCIV020P5M0255M | 20 | 2 - 25,5   | 208 | 170 | 176 |
| FCIV025P5M0130M | 25 | 4 - 130    | 229 | 185 | 191 |
| FCIV016P5X0008M | 16 | 0.5-8      | 199 | 165 | 171 |
| FCIV016P5X0055M | 16 | 4-55       | 199 | 165 | 171 |
| FCIV020P5X0075M | 20 | 4-75       | 208 | 170 | 176 |
| FCIV025P5X0065M | 25 | 3-65       | 229 | 185 | 191 |
| FCIV032P5X0055M | 32 | 2.5-55     | 250 | 200 | 206 |
| FCIV032P5X0600M | 32 | 25-600     | 250 | 200 | 206 |
| FCIV020P5M0002M | 20 | 0,1 - 2    | 208 | 170 | 176 |
| FCIV025P5M0019M | 25 | 1 - 19     | 229 | 185 | 191 |
| FCIV025P5M0045M | 25 | 2 - 45     | 229 | 185 | 191 |
| FCIV032P5M0015M | 32 | 1 - 15     | 250 | 200 | 206 |