



FS ротаметр для NaOH 30%; корпус: полисульфон; поплавков с магнитом d63

| Артикул         | d  | Шкала для NaOH 30% [l/h] | B   | E   | C   |
|-----------------|----|--------------------------|-----|-----|-----|
| FSIV025P3X0125M | 25 | 6 - 125                  | 394 | 350 | 356 |
| FSIV025P3X0425M | 25 | 25 - 425                 | 394 | 350 | 356 |
| FSIV025P3X0725M | 25 | 35 - 725                 | 394 | 350 | 356 |
| FSIV032P3X0240M | 32 | 10 - 240                 | 400 | 350 | 356 |
| FSIV032P3X0420M | 32 | 20 - 420                 | 400 | 350 | 356 |
| FSIV032P3X0700M | 32 | 25 - 700                 | 400 | 350 | 356 |
| FSIV040P3X1150M | 40 | 50 - 1150                | 408 | 350 | 356 |
| FSIV040P3X1900M | 40 | 100 - 1900               | 408 | 350 | 356 |
| FSIV040P3X3200M | 40 | 200 - 3200               | 408 | 350 | 356 |
| FSIV050P3X1700M | 50 | 100 - 1700               | 418 | 350 | 356 |
| FSIV050P3X3000M | 50 | 200 - 3000               | 418 | 350 | 356 |
| FSIV050P3X3700M | 50 | 200 - 3700               | 418 | 350 | 356 |
| FSIV063P3X3000M | 63 | 100 - 3000               | 432 | 350 | 356 |
| FSIV063P3X4700M | 63 | 250 - 4700               | 432 | 350 | 356 |
| FSIV063P3X8500M | 63 | 500 - 8500               | 432 | 350 | 356 |
| FSIV075P3X0012M | 75 | 1000 - 12000             | 444 | 350 | 356 |
| FSIV075P3X0043M | 75 | 8800 - 43000             | 444 | 350 | 356 |
| FSIV025P3M0054M | 25 | 2,5 - 54                 | 394 | 350 | 356 |
| FSIV025P3M0115M | 25 | 6 - 115                  | 394 | 350 | 356 |
| FSIV025P3M0235M | 25 | 11 - 235                 | 394 | 350 | 356 |
| FSIV032P3M0125M | 32 | 6 - 125                  | 400 | 350 | 356 |
| FSIV032P3M0200M | 32 | 10 - 200                 | 400 | 350 | 356 |
| FSIV032P3M0395M | 32 | 11 - 395                 | 400 | 350 | 356 |
| FSIV032P3M0650M | 32 | 25 - 650                 | 400 | 350 | 356 |
| FSIV040P3M0600M | 40 | 25 - 600                 | 408 | 350 | 356 |

|                 |    |              |     |     |     |
|-----------------|----|--------------|-----|-----|-----|
| FSIV040P3M1100M | 40 | 55 - 1100    | 408 | 350 | 356 |
| FSIV040P3M1700M | 40 | 100 - 1700   | 408 | 350 | 356 |
| FSIV050P3M1000M | 50 | 50 - 1000    | 418 | 350 | 356 |
| FSIV050P3M1500M | 50 | 100 - 1500   | 418 | 350 | 356 |
| FSIV050P3M1600M | 50 | 120 - 1600   | 418 | 350 | 356 |
| FSIV063P3M1700M | 63 | 60 - 1700    | 432 | 350 | 356 |
| FSIV063P3M2500M | 63 | 90 - 2500    | 432 | 350 | 356 |
| FSIV075P3M6000M | 75 | 670 - 6000   | 444 | 350 | 356 |
| FSIV075P3M7500M | 75 | 500 - 7500   | 444 | 350 | 356 |
| FSIV025P3X0240M | 25 | 10 - 240     | 394 | 350 | 356 |
| FSIV025P3M0410M | 25 | 28 - 410     | 394 | 350 | 356 |
| FSIV032P3X1200M | 32 | 50 - 1200    | 400 | 350 | 356 |
| FSIV063P3M4000M | 63 | 200 - 4000   | 432 | 350 | 356 |
| FSIV075P3M0022M | 75 | 4400 - 22000 | 444 | 350 | 356 |
| FSIV075P3X0165M | 75 | 1500 - 16500 | 444 | 350 | 356 |