



FS ротаметр для NaOH 50%; корпус: полисульфон; поплавков с магнитом d40

| Артикул         | d  | Шкала для NaOH<br>50% [l/h] | B   | E   | C   |
|-----------------|----|-----------------------------|-----|-----|-----|
| FSIV025P5M0095M | 25 | 0,5 - 9,5                   | 394 | 350 | 356 |
| FSIV025P5M0023M | 25 | 1,5 - 23                    | 394 | 350 | 356 |
| FSIV025P5M0065M | 25 | 3 - 65                      | 394 | 350 | 356 |
| FSIV025P5M0145M | 25 | 7 - 145                     | 394 | 350 | 356 |
| FSIV032P5M0020M | 32 | 1 - 20                      | 400 | 350 | 356 |
| FSIV032P5M0050M | 32 | 2,5 - 50                    | 400 | 350 | 356 |
| FSIV032P5M0130M | 32 | 5,5 - 130                   | 400 | 350 | 356 |
| FSIV032P5M0260M | 32 | 10 - 260                    | 400 | 350 | 356 |
| FSIV040P5M0200M | 40 | 10 - 200                    | 408 | 350 | 356 |
| FSIV040P5M0950M | 40 | 25 - 950                    | 408 | 350 | 356 |
| FSIV050P5M0425M | 50 | 25 - 425                    | 418 | 350 | 356 |
| FSIV050P5M0800M | 50 | 25 - 800                    | 418 | 350 | 356 |
| FSIV050P5M0950M | 50 | 40 - 950                    | 418 | 350 | 356 |
| FSIV063P5M0800M | 63 | 30 - 800                    | 432 | 350 | 356 |
| FSIV063P5M1400M | 63 | 40 - 1400                   | 432 | 350 | 356 |
| FSIV063P5M2500M | 63 | 80 - 2500                   | 432 | 350 | 356 |
| FSIV075P5M3800M | 75 | 330 - 3800                  | 444 | 350 | 356 |
| FSIV075P5M5200M | 75 | 170 - 5200                  | 444 | 350 | 356 |

|                 |    |              |     |     |     |
|-----------------|----|--------------|-----|-----|-----|
| FSIV075P5M0020M | 75 | 4100 - 20000 | 444 | 350 | 356 |
| FSIV040P5M0500M | 40 | 20 - 500     | 408 | 350 | 356 |