



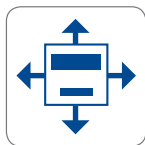
TECH FLOW



LIGHT OILS



DIESEL

OUTLET
POSITION

CARATTERISTICHE

| | 3C | 4C |
|--|------------------------------|------------------------------|
| Measuring system: | Oscillating disk | Oscillating disk |
| Protection: | IP55 | IP55 |
| Partial [digits]: | 3 | 4 |
| Totalizer [digits]: | 6 | 8 |
| Unit of measure: | litre, gallons* | litre, gallons* |
| Min flow rate [l/min / GPM]: | 20 / 5,28 | 20 / 5,28 |
| Max flow rate [l/min / GPM]: | 120 / 31,7 | 120 / 31,7 |
| Suitable for gravity: | Yes | Yes |
| Calibration: | Yes | Yes |
| Pressure Max [bar/psi]: | 3,5/50 | 3,5/50 |
| Precision [%]: | ± 1 | ± 1 |
| Repeatability [%]: | 0,2 | 0,2 |
| Outlet position: | High, Low, Right, Left | High, Low, Right, Left |
| Inlet/Outlet [BSP/G]: | 1" F Flanged | 1" F Flanged |
| Body material: | Alluminium | Alluminium |
| Gear material: | POM-C | POM-C |
| O-Ring material: | NBR | NBR |
| Other materials in contact with the fluid: | PPS, Brass, Steel | PPS, Brass, Steel |
| Min/Max Temperature [°C]: | -20 / +50 | -20 / +50 |
| Allowed fluids: | Diesel | Diesel |
| Forbidden fluids: | Gas, Alcool, Gasoline, Water | Gas, Alcool, Gasoline, Water |
| Loudness at less 1 meter [dBA]: | < 75 | < 75 |
| Net weight [Kg]: | 1,9 | 1,9 |
| Single size packaging [mm]: | l 220 x b 150 x h 220 | l 220 x b 150 x h 220 |
| Gross weight [Kg]: | 2,2 | 2,2 |

(*) Available gallons version on request