Flow tester 420 bar with box - 1" BSP



Main ports: In: 1'' BSPP
Out: 1'' BSPP

Ambient temperature: -10 to 50ºC

Fluid temperature: Continuous use: up to 80ºC
Intermittently (<10 minutes) up to 110ºC

Flow: Measured by a tapered metering piston moving

Pressure: Glycerine filled 63 mm (2''1/2) pressure gauge (0 - 420 bar) gives a continuous reading of system pressure.

Temperature: Indicated in °C by a thermometer built into the flowblock.

Part nº	Scale (l/min)	Dimensions
FT5594-03	10-120	310X105X120 MM
FT5594-09	10-200	310X105X120 MM

The information gathered in this technical documentation (Catalogue) has an informative character and can be modified without previous notice. DICSA will not accept any type of responsibility resulting from an inappropriate use of the product, except the ones related to manufacturing defects.