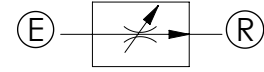


Dimensions: mm [inches]



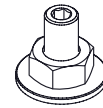
SPECIFICATIONS

Max. operating pressure:	See table
Rated flow:	See table
Weight:	0,95/2,05 kg (2,09/4,5 lbs)
Contamination class to ISO 4406:	See technical spec.
MTF _d :	150 years

NOTES

Regulation: FINE

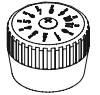
OPTIONS



Screw and locknut

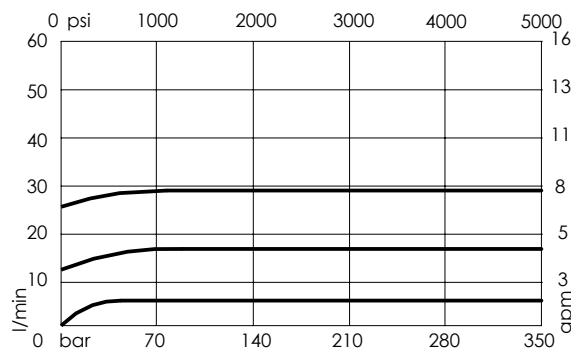


Handknob and locknut



Graduated handknob

CURVES



ORDERING CODES

Quick code	Description	Ports	Manifold	Max. pressure	Max. inlet flow	Max. regulated flow	Options
MF000241	MFST-030-RVTR-30-G38-N210	E,R: G 3/8"	Aluminium	210 bar (3000 psi)	30 l/min (8 gpm)	30 l/min (8 gpm)	Handknob and locknut
MF000242	MFST-030-RHTR-30-G38-N210	E,R: G 3/8"	Aluminium	210 bar (3000 psi)	30 l/min (8 gpm)	30 l/min (8 gpm)	Screw and locknut
MF000243	MFST-030-RMTR-30-G38-N210	E,R: G 3/8"	Aluminium	210 bar (3000 psi)	30 l/min (8 gpm)	30 l/min (8 gpm)	Graduated handknob
MF000244	MFST-030-RVSR-30-G38-N350	E,R: G 3/8"	Steel	350 bar (5000 psi)	30 l/min (8 gpm)	30 l/min (8 gpm)	Handknob and locknut
MF000245	MFST-030-RHSR-30-G38-N350	E,R: G 3/8"	Steel	350 bar (5000 psi)	30 l/min (8 gpm)	30 l/min (8 gpm)	Screw and locknut
MF000246	MFST-030-RMSR-30-G38-N350	E,R: G 3/8"	Steel	350 bar (5000 psi)	30 l/min (8 gpm)	30 l/min (8 gpm)	Graduated handknob