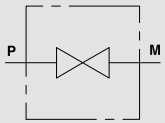
ESCLUSORI MANOMETRO IN LINEA E 90°
GAUGE ISOLATORS - IN LINE AND 90° TYPE



SCHEMA IDRAULICO
HYDRAULIC DIAGRAM



IMPIEGO:
Sono utilizzati per aprire o chiudere il flusso di olio al manometro in un impianto oleodinamico.

MATERIALI E CARATTERISTICHE:
Corpo: acciaio nickelato.
Guarnizioni: NBR.

MONTAGGIO:
Avvitare l'esclusore al circuito con attacco maschio P e fissare il manometro all'attacco femmina M. Per aprire o chiudere il flusso ruotare la manopola rispettivamente in apertura e chiusura.

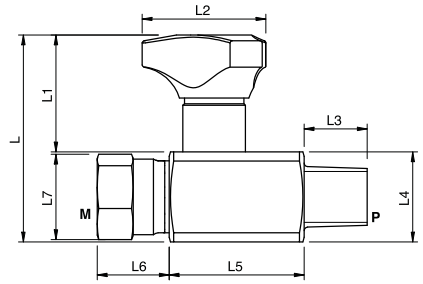
USE AND OPERATION:
These valves are used to open or close the oil flow to the gauge in a hydraulic system.

MATERIALS AND FEATURES:
Body: nickel steel.
Seals: NBR.

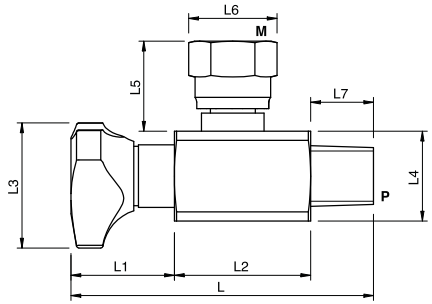
CONNECTIONS:
Screw the gauge isolator to the hydraulic system to the male port P and fix the gauge to female port M. In order to open or close the flow turn the knob.

CODICE CODE	SIGLA TYPE	PRESS. ESERCIZIO WORKING PRESS. Bar	PRESSIONE MAX MAX PRESSURE Bar
EM001L	EML 1/4" MF	400	600
EM001N	EM90° 1/4" MF	400	600

EM001L



EM001N



CODICE CODE	SIGLA TYPE	P BSPT	M BSP	L mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	L6 mm	L7 mm	PESO WEIGHT Kg.
EM001L	EML 1/4" MF	M 1/4"	F 1/4"	56	30	35,4	14,2	19,5	32	15	13	0,142
EM001N	EM90° 1/4" MF	M 1/4"	F 1/4"	69,5	30,5	25,5	35,6	18	16,5	18	13,5	0,140