



M SERIES

Visual clogging indicators



OPERATING
PRESSURE:

For return line application:

MPB
MPC
MPD 0 ÷ 10 bar
MRB
MRC
MRD

For suction or return line application:

MPA -1 ÷ 5 bar

For suction line application:

MPS 0 ÷ -1 bar

For low pressure line application:

MPO 0 ÷ 16 bar

CONNECTION:

R1/8" - tapered connection

MATERIALS:

Nozzle: Brass
Cover: ABS

OPERATING
TEMPERATURE:

-30°C - +80°C

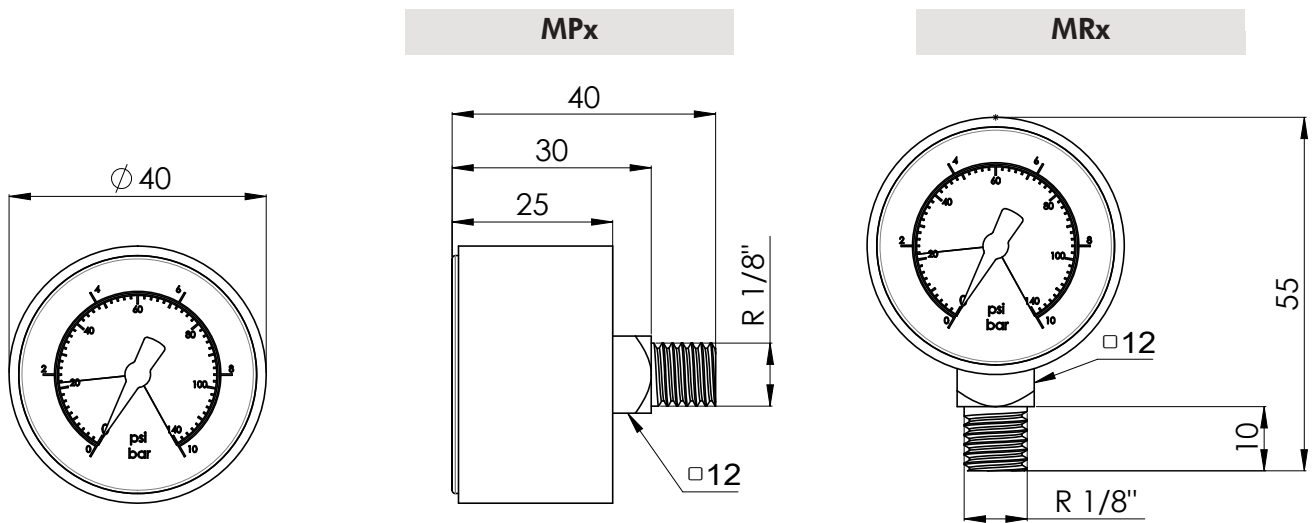
FLUID
COMPATIBILITY:

Full with HH-HL-HM-HV-HETG-HEES-HFA
HFB-HFC

(acc. to ISO 6743/4).

For use with other fluid please contact Filtrac
Customer Service (info@filtrac.it).







OVERALL DIMENSIONS



Weight: ~ 45g



ORDERING INFORMATION / DETAILS

INDICATOR FOR APPLICATION ON RETURN LINE



ORDER CODE	MODEL	VIEW	SETTING
04.006.00151	MPB		<ul style="list-style-type: none"> ● 0 ÷ 1,7 bar ● 1,7 ÷ 10 bar
04.006.00153	MPC		<ul style="list-style-type: none"> ● 0 ÷ 3 bar ● 3 ÷ 10 bar
04.006.00632	MPD		<ul style="list-style-type: none"> ● 0 ÷ 2,5 bar ● 2,5 ÷ 10 bar
04.006.00152	MRB		<ul style="list-style-type: none"> ● 0 ÷ 1,7 bar ● 1,7 ÷ 10 bar
04.006.00154	MRC		<ul style="list-style-type: none"> ● 0 ÷ 3 bar ● 3 ÷ 10 bar
04.006.00633	MRD		<ul style="list-style-type: none"> ● 0 ÷ 2,5 bar ● 2,5 ÷ 10 bar

 10 Nm - See hydraulic filter catalogues



INDICATOR MULTIPURPOSE FOR APPLICATION ON SUCTION or RETURN LINE

ORDER CODE	MODEL	VIEW	SETTING
04.006.00058	MPA		<ul style="list-style-type: none"> ● -1 ÷ -0,3 bar ● -0,3 ÷ 1,4 bar ● 1,4 ÷ 5 bar
 10 Nm - See hydraulic filter catalogues			

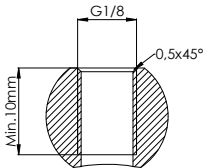
INDICATOR FOR APPLICATION ON SUCTION LINE

ORDER CODE	MODEL	VIEW	SETTING
04.006.00015	MPS		<ul style="list-style-type: none"> ● 0 ÷ -0,15 bar ● -0,15 ÷ -0,25 bar ● -0,25 ÷ -1 bar
 10 Nm - See hydraulic filter catalogues			

INDICATOR FOR APPLICATION ON LOW PRESSURE LINE

ORDER CODE	MODEL	VIEW	SETTING
04.006.00101	MPO (ex R12)		0 ÷ 16 bar
 10 Nm - See hydraulic filter catalogues			

INDICATOR FOR APPLICATION ON RETURN LINE

M...

Dimensions and tolerances available on request

USER INFORMATION

WARNING: in **cold start** conditions a false alarm can be caused by higher oil viscosity due to low temperature; the indicator alarm must be considered at normal working temperature only.

For more information:

WEB: FLTR.com.au PHONE: (+61) 1300 62 4020 EMAIL: info@FLTR.com.au

APPLICATION

The following table shows the type of indicator available according to the filter used.

APPLICATION	FILTER CODE	INDICATOR MODEL				
		MPB/MPC/MPB	MRB/MRC/MRD	MPA	MPS	MPO
RETURN	FR6	X	X	X		
	FRM	X	X	X		
	FRP	X	X	X		
	FRT	X	X	X		
	FA1	X	X	X		
	FA2	X	X	X		
	FCR7F1X	X	X	X		
	FCR7F2X	X	X	X		
	FCR7F3X	X	X	X		
SUCTION / RETURN	FHT	X	X		X	
SUCTION	FS1			X	X	
	FS7			X	X	
	FS5			X	X	
	FA1			X	X	
IN LINE	FAH	X	X	X		X
	FA5	X	X	X		X
	FAPA5	X	X	X		X