

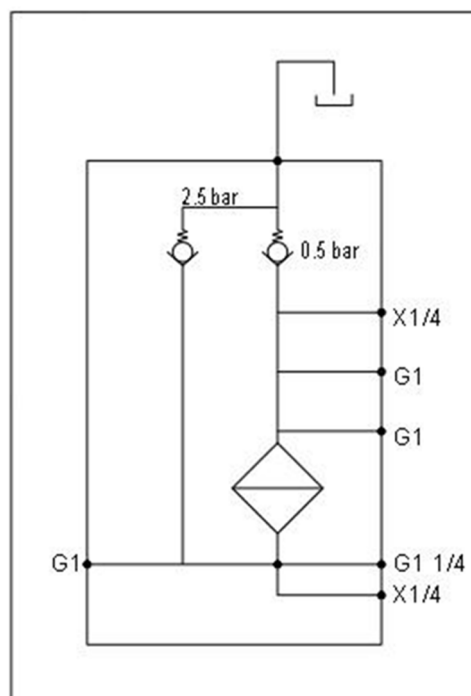


FILTRO
WF
FILTER

FILTRO FILTER

Filtro speciale per trasmissioni idrostatiche a circuito chiuso.
Aspirazione e ritorno in un unico filtro con valvole di pressurizzazione e montaggio in linea.

Special filter for hydraulic transmission. Suction and return in only one filter with pressurization valve and mounting in line.



SERIE		FILTRO - FILTER
Pressione massima Maximum pressure	bar (psi)	12 174
Portata olio Oil flow rate	l/min	150
Peso Weight	kg	5

CODICE DI ORDINAZIONE ORDERING CODE

WF		80	00
Filtro / Filter			
WF	Filtro BSPP (GAS) BSPP Filter		
WFU	Filtro SAE (UNF) SAE (UNF) Filter		
Misura / Size			
1	40- 80-100Lt		
2	150-180Lt		
Esecuzioni speciali / Special versions			
00	Senza Opzioni Without options		
IV	Indicatore di intasamento visivo Visual clogging indicator		
IE	Indicatore di intasamento elettrico Electric clogging indicator		

FILTRO FILTER

Caratteristiche tecniche - Technical features

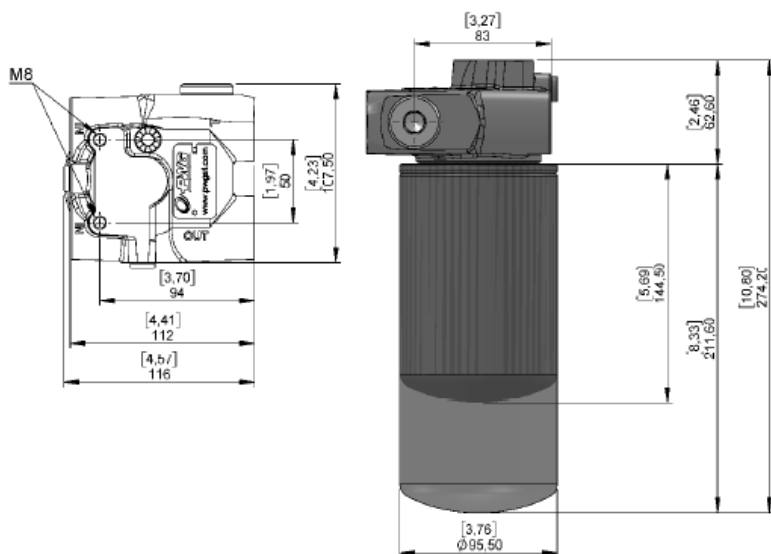
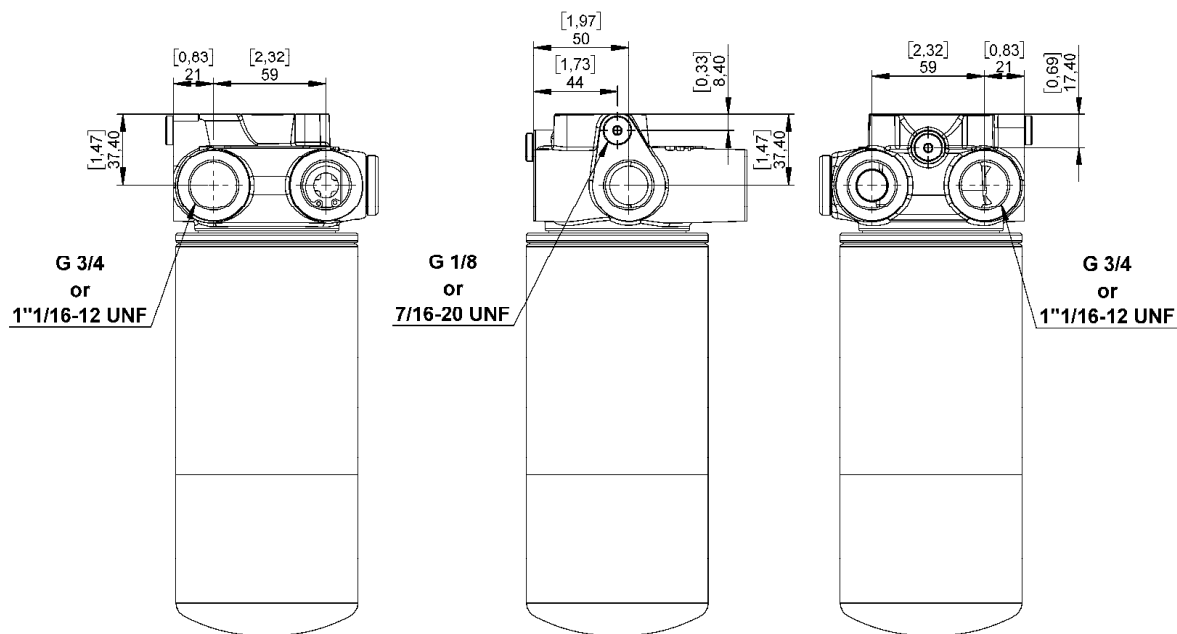
Portata / Flow - 80/100 l/min

Pressione di esercizio / Standard pressure 12 bar (174 psi)

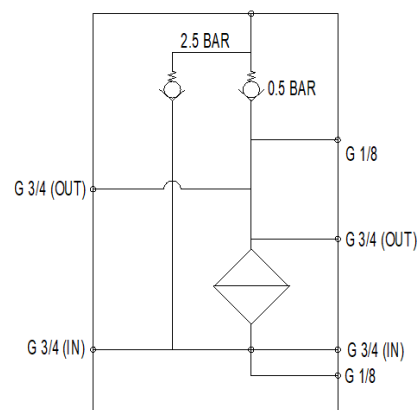
Opzionale - Option

Versione con sensore di intasamento elettrico / Electrical sensor

Versione con sensore di intasamento visivo / Visual indicator



SCHEMA IDRAULICO HYDRAULIC DIAGRAM



FILTRO WF WF FILTER

FILTRO FILTER

Caratteristiche tecniche - Technical features

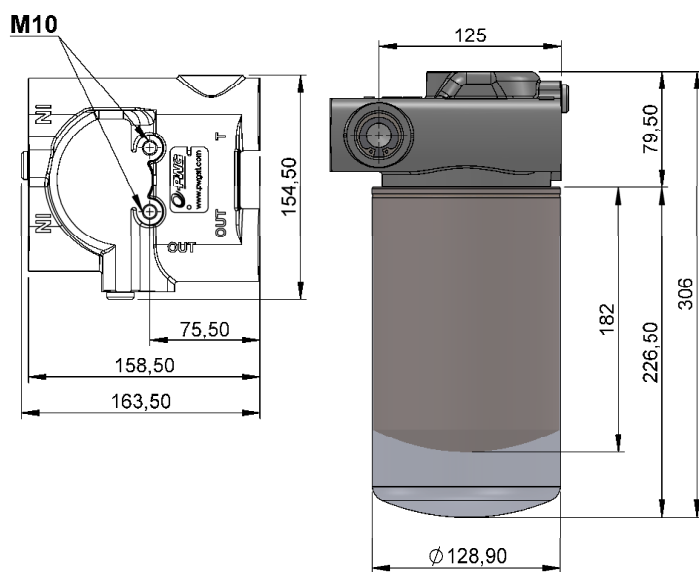
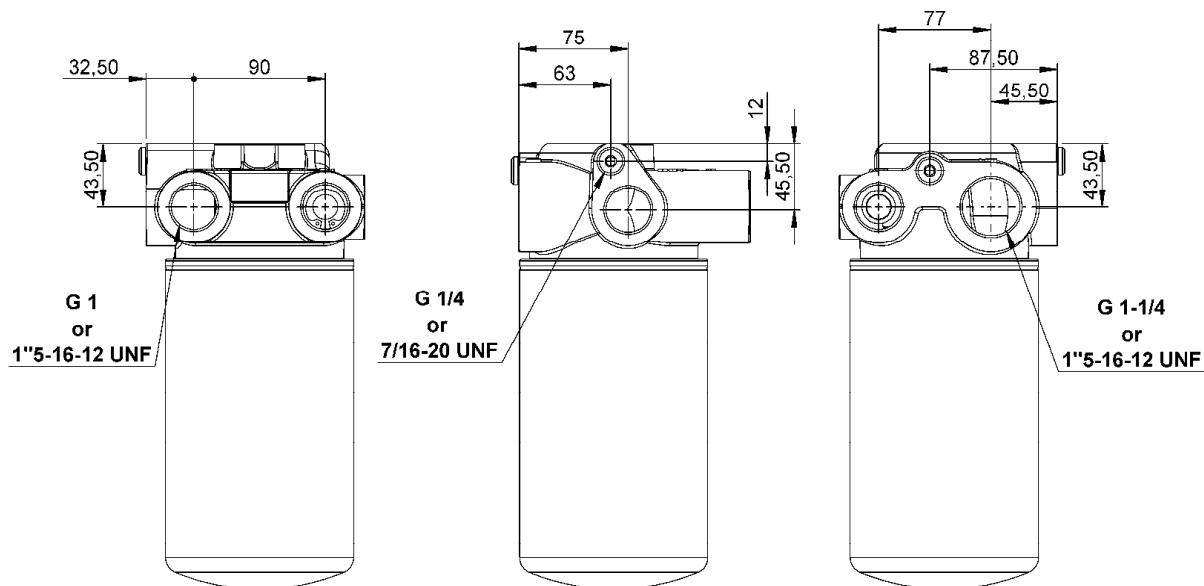
Portata / Flow - 150/180 l/min

Pressione di esercizio / Standard pressure 12 bar (174 psi)

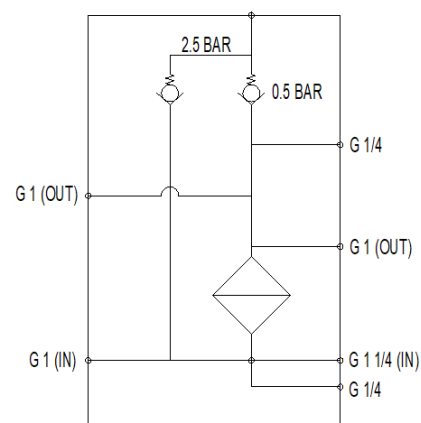
Opzionale - Option

Versione con sensore di intasamento elettrico / Electrical sensor

Versione con sensore di intasamento visivo / Visual indicator



SCHEMA IDRAULICO HYDRAULIC DIAGRAM



FILTRO WF WF FILTER

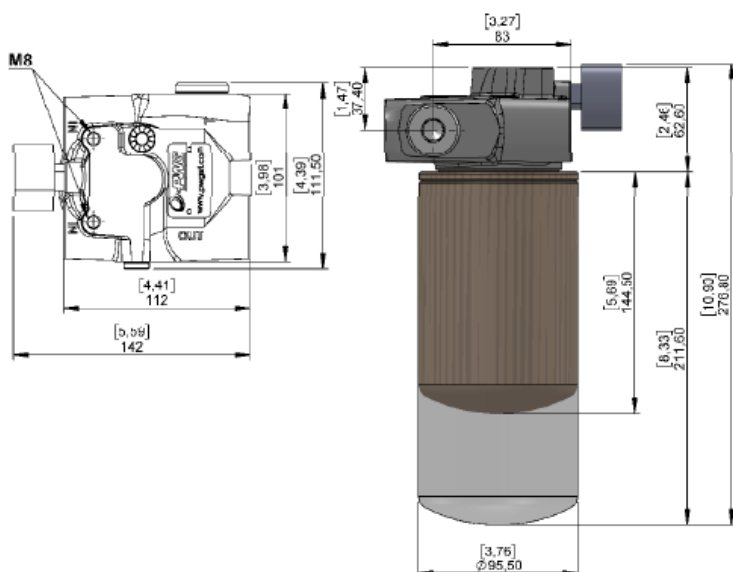
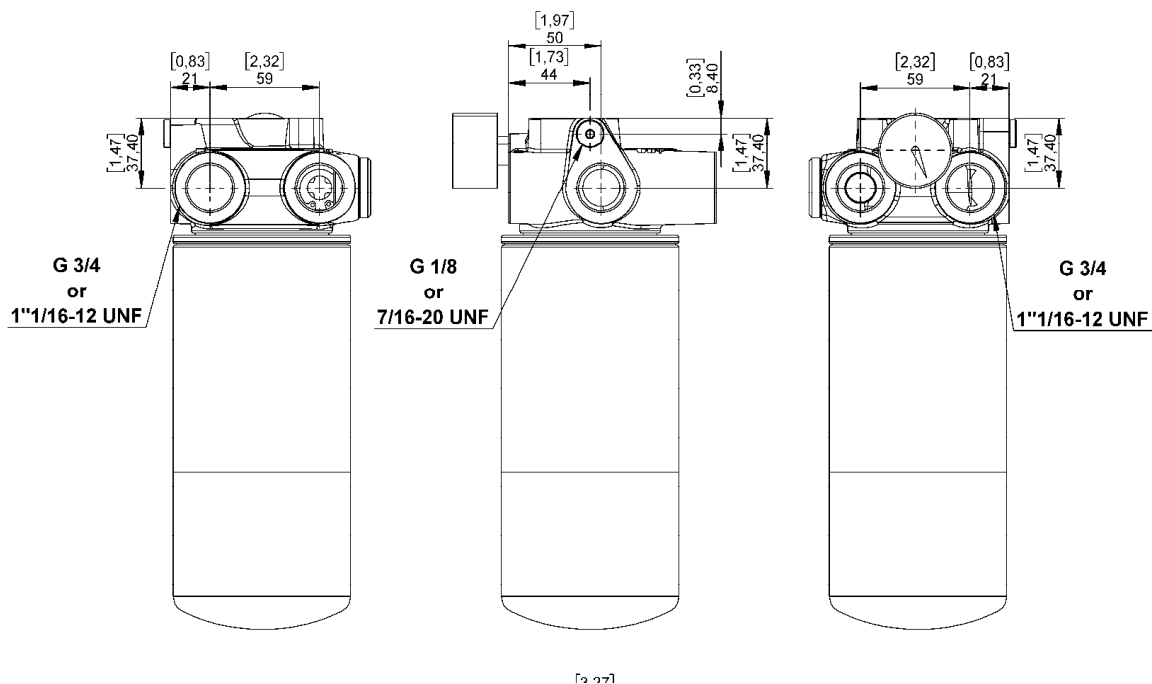
FILTRO FILTER

SENSORE DI INTASAMENTO VISIVO
VISUAL SENSOR

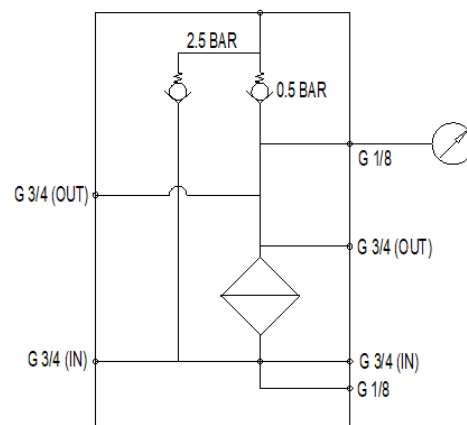
Caratteristiche tecniche - Technical features

Portata / Flow - 80/100 l/min

Pressione di esercizio / Standard pressure 12 bar (174 psi)



SCHEMA IDRAULICO HYDRAULIC DIAGRAM



FILTRO WF CON SENSORE DI
INTASAMENTO VISIVO
WF FILTER WITH VISUAL SENSOR

FILTRO

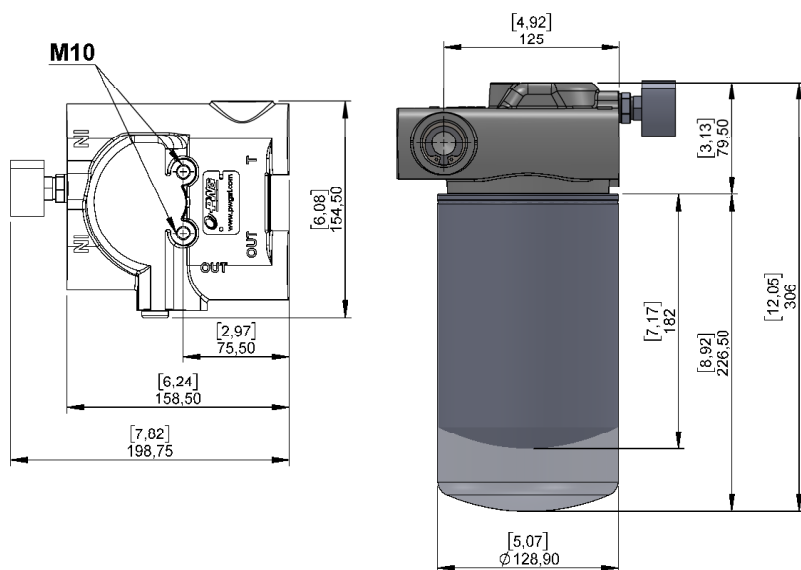
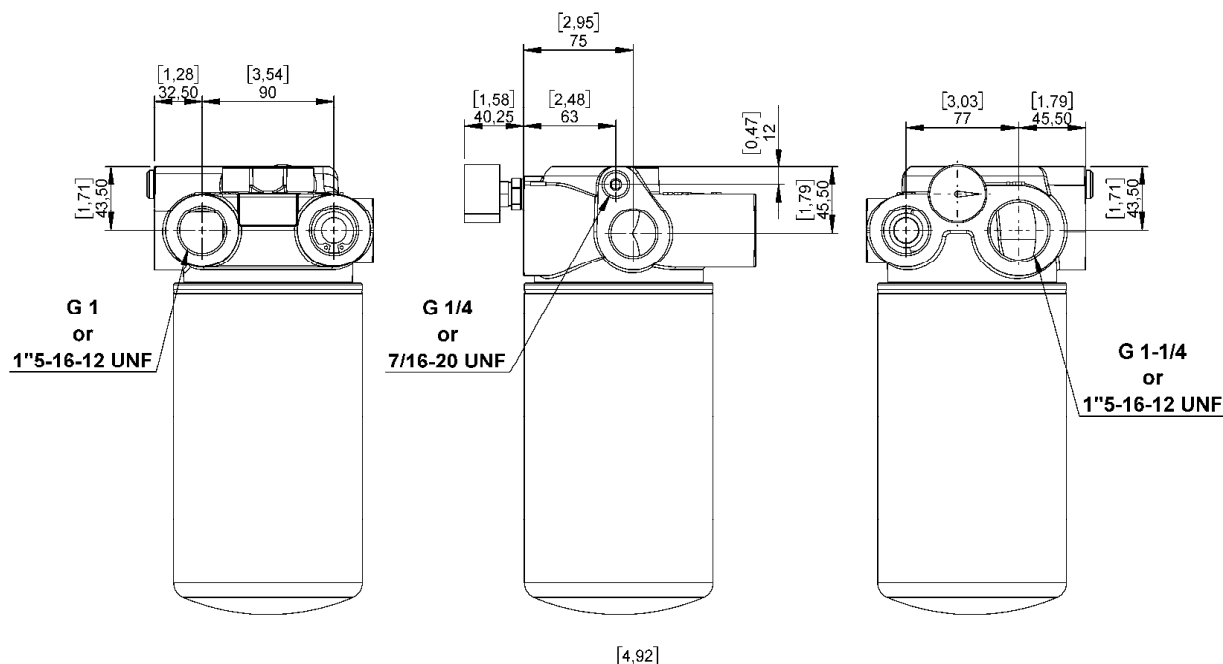
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SENSORE DI INTASAMENTO VISIVO
VISUAL SENSOR

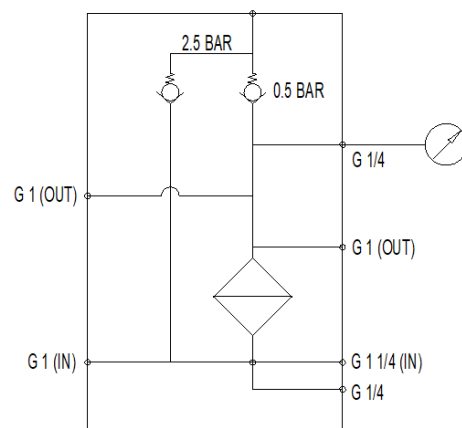
Caratteristiche tecniche - Technical features

Portata / Flow - 150/180 l/min

Pressione di esercizio / Standard pressure 12 bar (174 psi)



SCHEMA IDRAULICO HYDRAULIC DIAGRAM



**FILTRO WF CON SENSORE DI
INTASAMENTO VISIVO**
WF FILTER WITH VISUAL SENSOR

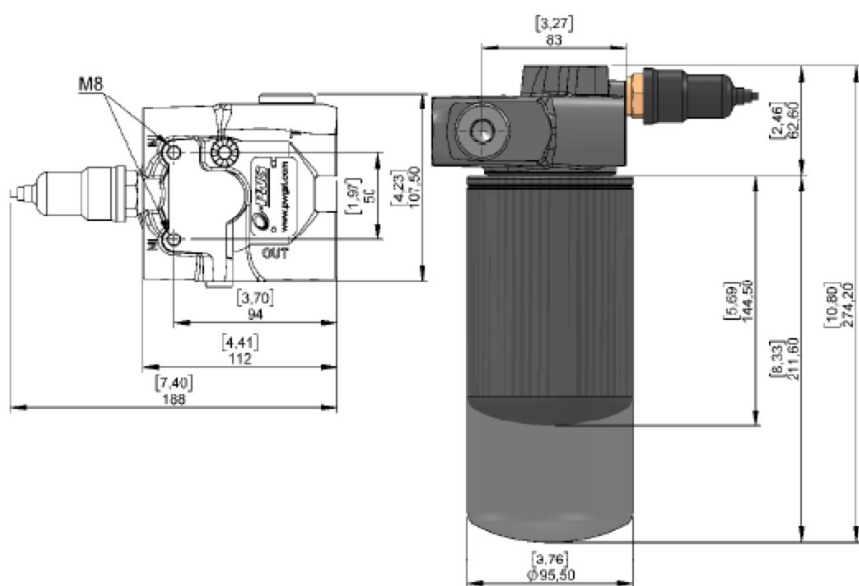
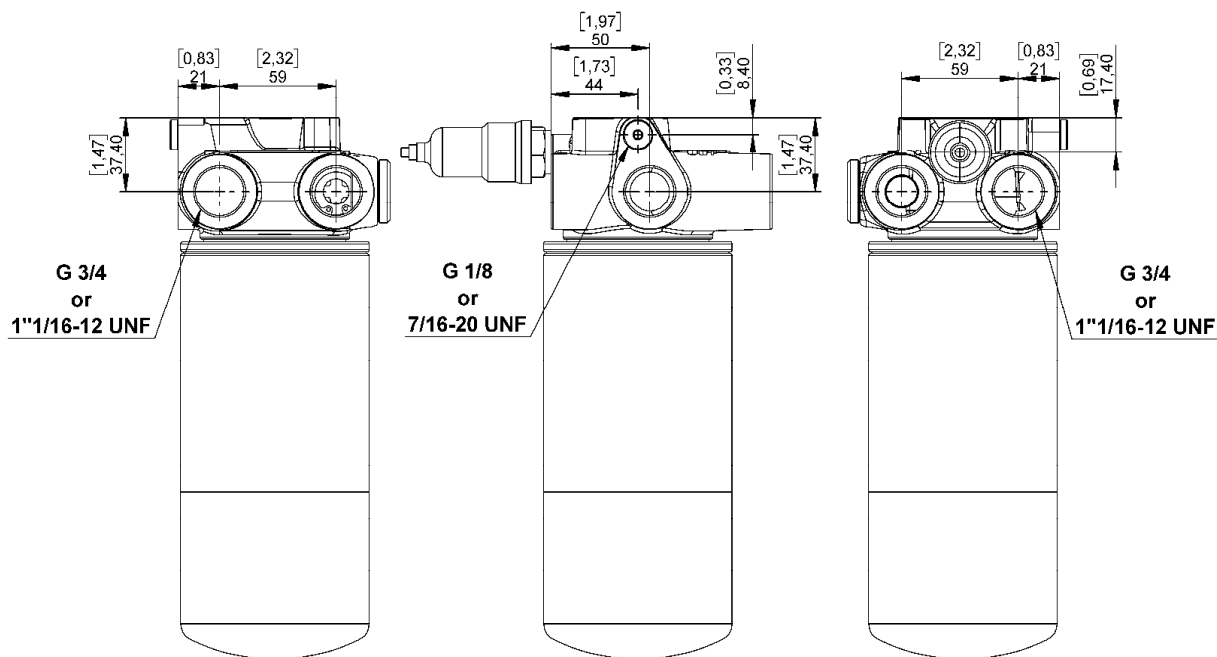
FILTRO FILTER

SENSORE DI INTASAMENTO ELETTRICO
ELECTRIC SENSOR

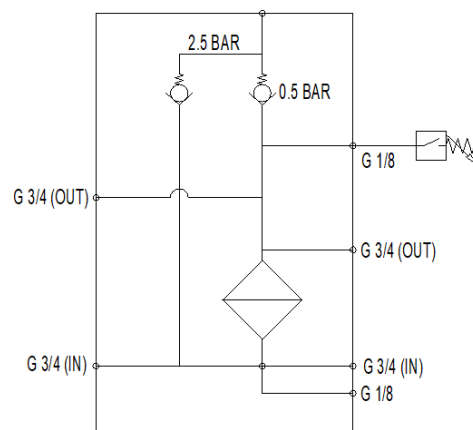
Caratteristiche tecniche - Technical features

Portata / Flow - 80/100 l/min

Pressione di esercizio / Standard pressure 12 bar (174 psi)



SCHEMA IDRAULICO
HYDRAULIC DIAGRAM



FILTRO WF CON SENSORE DI
INTASAMENTO ELETTRICO
WF FILTER WITH ELECTRIC SENSOR

FILTRO

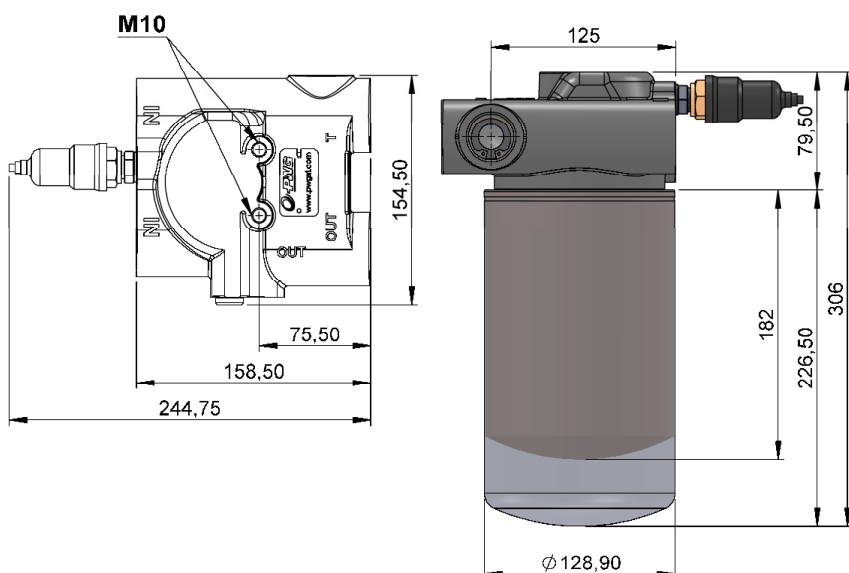
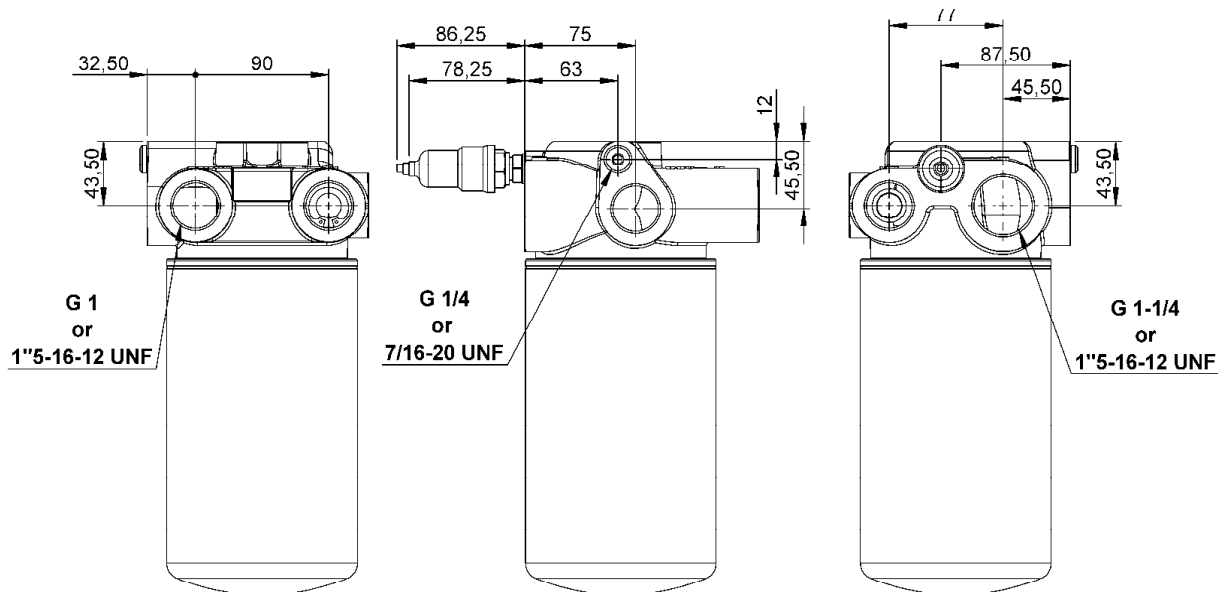
FILTER

SENSORE DI INTASAMENTO ELETTRICO
ELECTRIC SENSOR

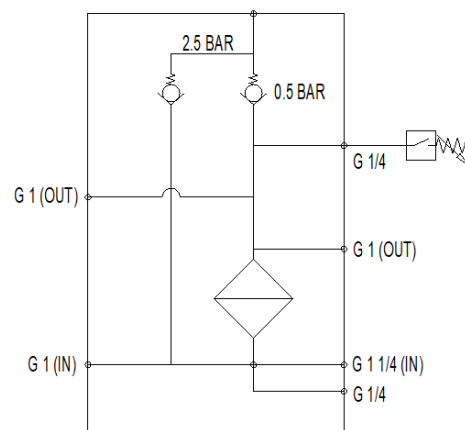
Caratteristiche tecniche - Technical features

Portata / Flow - 150/180 l/min

Pressione di esercizio / Standard pressure 12 bar (174 psi)



SCHEMA IDRAULICO
HYDRAULIC DIAGRAM



FILTRO WF CON SENSORE DI
INTASAMENTO VISIVO
WF FILTER WITH VISUAL SENSOR

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