



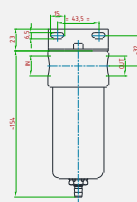
Filtro a cartuccia coalescente con filtrazione di particelle fino a 0,01µm. La cartuccia è inoltre in grado di separare dal fluido le particelle di umidità.

Il filtro è dotato di tazza per la raccolta della condensa e sistema per lo scarico della stessa.

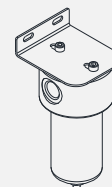
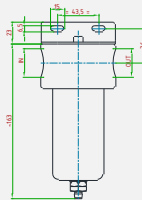
*Filter with coalescing cartridge for filtering particles up to 0,01µm.*

*The cartridge can also isolate the condensation particles from the fluid. The filter is equipped with a bowl and a condensation drain system.*

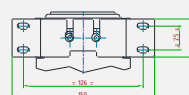
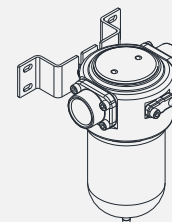
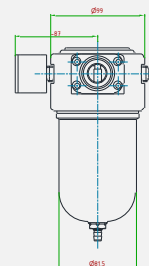
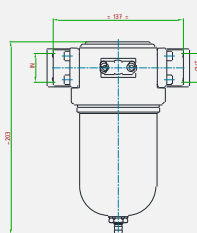
FC2S 1/4" – 3/8"



FC2S 1/2"



FC2S 3/4" – 1"



### CARATTERISTICHE PRINCIPALI MAIN FEATURES

COMPATIBILITÀ COMPATIBILITY	Aria compressa • Gas tecnici e loro miscele Compressed air • Technical gases and their mixtures					
PRESSIONE DI ESERCIZIO MASSIMA MAX. INLET PRESSURE	Con scarico automatico With automatic drain	<b>16 bar</b>	Con scarico manuale With manual drain	<b>30 bar</b>	Senza scarico (tappo) Without drain (cap)	<b>50 bar</b>
ATTACCHI A PROCESSO IN/OUT CONNECTION	1/4"-F • 3/8"-F • 1/2"-F • 3/4"-F • 1"-F (GAS/NPT)					
TEMPERATURA DI ESERCIZIO WORKING TEMPERATURE	-20°+60°C (-4+140 °F) standard -60°C a +320°C ( from -76 up to +608 °F) a richiesta / on request				FC2S 1/4"-F, 3/8"-F, 1/2"-F	
	-20°+80°C (-4+176 °F) standard -60°C a +320°C ( from -76 up to +608 °F) a richiesta / on request				FC2S 3/4"-F, 1"-F	
GRADO DI FILTRAZIONE FILTRATION RATE	0,01µm (99,99%)					
PESO WEIGHT	~ 0,9 kg ~ 2 lb	FC2S 1/4"-F, 3/8"-F	~ 4 kg ~ 8,8 lb	FC2S 3/4"-F, 1"-F		
	~ 1,7 kg ~ 3,7 lb	FC2S 1/2"-F				
CERTIFICAZIONI CERTIFICATIONS	PED 2014/68/UE • ATEX 2014/34/UE • EAC TR CU 010 MOCA 1935/2004 (solo per version inox / only for inox versions)					
MATERIALE CORPO E PARTI INTERNE INTERNALS AND BODY MATERIAL	Acciaio inossidabile AISI 316L Stainless steel AISI 316L					
MATERIALE GUARNIZIONI SEALS MATERIAL	EPDM • FPM • FVMQ • FFKM					
ACCESSORI ACCESSORIES	Staffa Wall mounting bracket					
KIT RICAMBIO SPARE PARTS KIT	O-ring, cartuccia filtrante O-rings, filter cartridge					