



# HYDROFIRE ΕΠΕ

Buildings - Industry - Marine – Waterworks  
END OF AG. PANTELEIMONOS Str. (ELEONAS)  
GR-12241 EGALEO,  
Tel.: +30 210 3412 749-750 Fax: +30 210 3412 406  
[www.hydrofire.gr](http://www.hydrofire.gr), email: [info@hydrofire.gr](mailto:info@hydrofire.gr)



## CAMERA SCHIUMA Mod. FI-CSM FOAM CHAMBER Mod. FI-CSM



### CARATTERISTICHE:

- Corpo: Acciaio al carbonio / acciaio inox
- Attacco: flangiato UNI o ANSI
- Ugello: acciaio inox
- Diaframma di rottura: vetro

### A RICHIESTA

Rinforzo disco di rottura in acciaio inox

### CHARACTERISTICS:

- Body: Carbon steel / stainless steel
- Connection: flanged UNI or ANSI
- Nozzle: stainless steel
- Vapor seal device: Glass

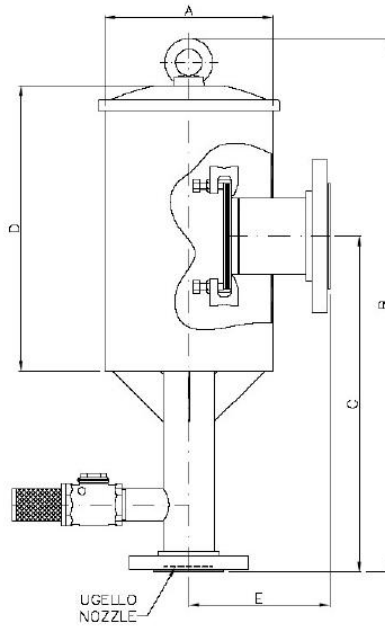
### ON REQUEST

Glass disc reinforcement in stainless steel



# HYDROFIRE ΕΠΕ

Buildings - Industry - Marine – Waterworks  
 END OF AG. PANTELEIMONOS Str. (ELEONAS)  
 GR-12241 EGALEO,  
 Tel.: +30 210 3412 749-750 Fax: +30 210 3412 406  
[www.hydrofire.gr](http://www.hydrofire.gr), email: [info@hydrofire.gr](mailto:info@hydrofire.gr)



MODELLO MODEL	Pressione di esercizio Working press. range	Portata Flow rate At 5 bar	A mm	INLET / OUTLET FLANGE	B mm	C mm	D mm	E mm	Peso Weight Kg.
FI-CSM 2	5 BAR	200-450	250	2" – 3"	800	500	425	210	19
FI-CSM 3		200-450	250	2" – 4"	800	500	425	210	21
FI-CSM 4		500-1260	250	3" – 4"	800	500	425	210	24
FI-CSM 6		1260-2600	400	3" / 4" – 6"	1200	800	620	300	40
FI-CSM 8		1260-2600	400	4" – 8"	1200	800	620	300	45
FI-CSM 10		2600-4000	400	6" – 8"	1200	650	300	300	55