

FILTRO D'OLIO AD ALTA EFFICIENZA / HIGH EFFICIENCY OIL STRAINER

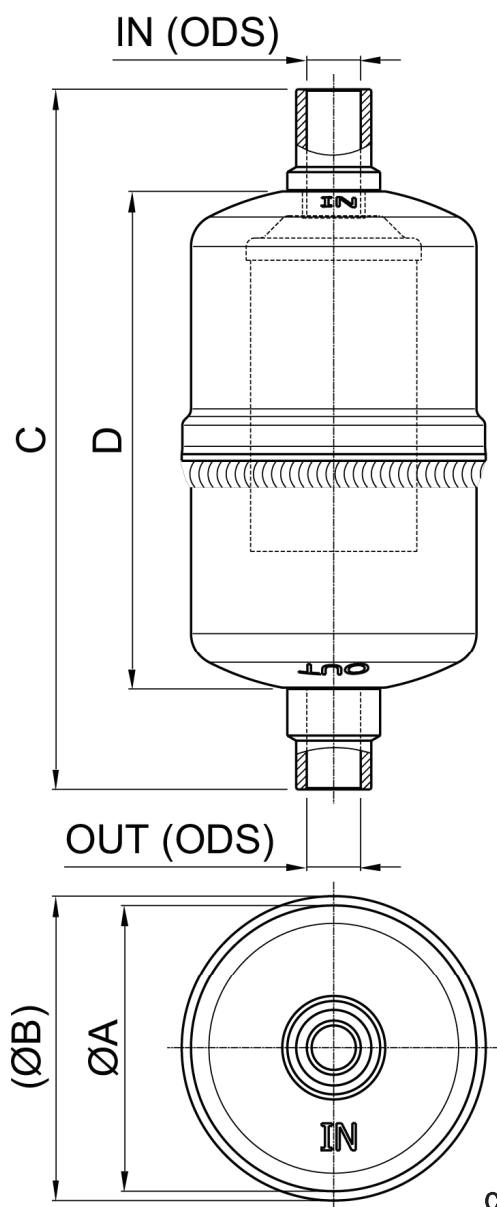


Fig. 1

CALCULATION IN
ACC.TO
FLUID GROUP 2

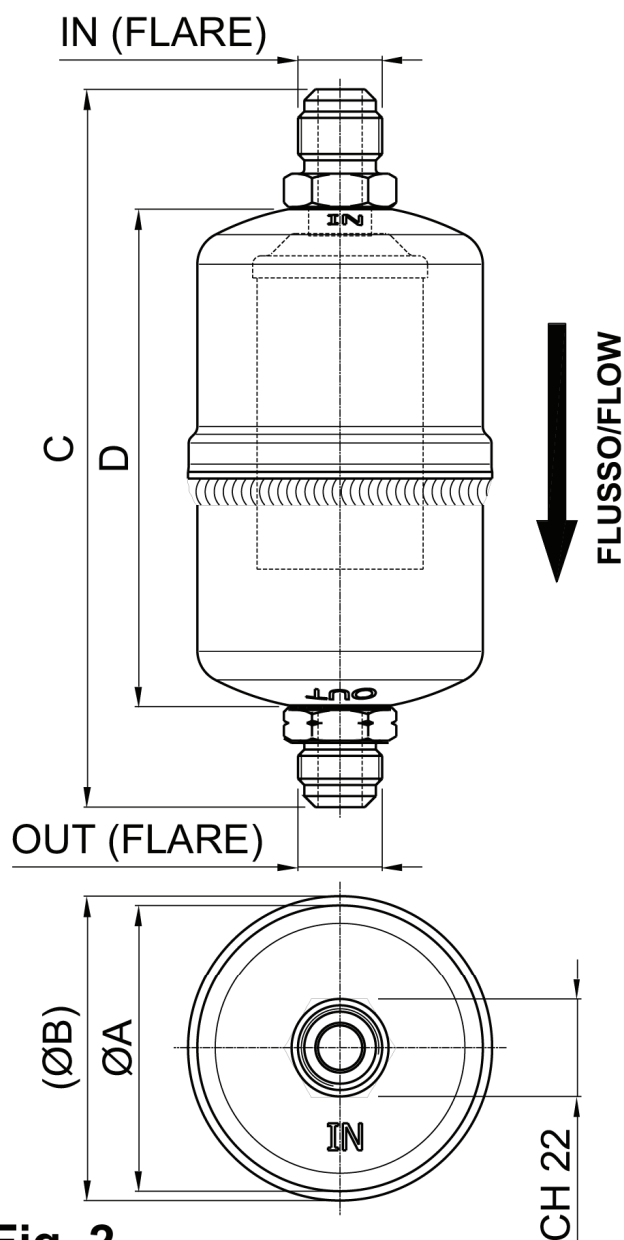


Fig. 2

CH 22

DATI TECNICI, TECHNICAL DATA

Temperatura TS - °C Temperature TS - °C	Min. -10 Max. +120	Min. -50 Max. +140	Pressione di collaudo PT Test pressure PT
Pressione max. consentita PS-bar Max permissible pressure PS-bar	45	33	PT-bar: 64.35 (45x1.43)
Refrigerants: HCFC-HFC-HFO-HC, CO ₂ and other ones with low GWP			

PED CAT.	TIPO / TYPE	VOLUME litri litres	FIG.	DIMENSIONI DIMENSIONS				ATTACCHI CONNECTIONS		SUPERFICIE FILTRANTE STRAINING AREA (cmq)	SUPERFICIE UTILE PASSAG- GIO USEFUL PASSING AREA (cmq)	LUCE MAGLIA MESH GAP (mm)
				A	B	C	D	IN	OUT			
Art.4§3	FO-65x113-ODS 3/8"	0.32	FIG.1	65	69	159	113	ODS 3/8"		90	22.5	0.15 ÷ 0.18
	FO-65x113-ODS 10	0.32		65	69	159	113	ODS 10				
	FO-65x113-ODS 12	0.32		65	69	159	113	ODS 12				
	FO-65x113-ODS 1/2"	0.32		65	69	159	113	ODS 1/2"				
	FO-65x113-1/4"SAE	0.32	FIG.2	65	69	159	113	1/4"SAE				
	FO-65x113-3/8"SAE	0.32		65	69	163	113	3/8"SAE				
	FO-65x113-1/2"SAE	0.32		65	69	163	113	1/2"SAE				