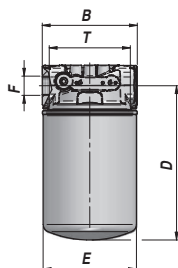
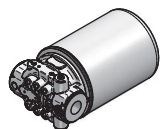


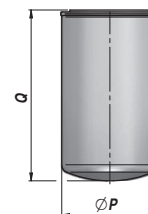
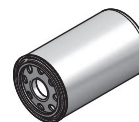
FACA

FILTRO IN ASPIRAZIONE IN LINEA "SPIN-ON" IN-LINE SUCTION "SPIN-ON" FILTER SAUGFILTER "SPIN-ON"



CA

CARTUCCIA ELEMENT EINSATZ

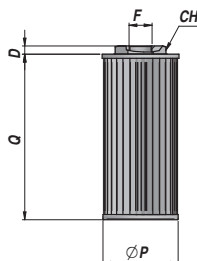
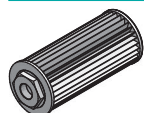


Codice Code Bestell-Nr.	Tipo Type Typ	l/min	F BSP	Micron	B	D	E	T	kg
AFACA06010	FACA 60/1-P	20	3/4"	10	95	172	96	75	1,00
AFACA06030	FACA 60/3-P	25	"	30	"	"	"	"	1,00
AFACA06060	FACA 60/6-P	30	"	60	"	"	"	"	1,00
AFACA08010	FACA 80/1-P	25	"	10	95	232	96	75	1,10
AFACA08030	FACA 80/3-P	30	"	30	"	"	"	"	1,10
AFACA08060	FACA 80/6-P	35	"	60	"	"	"	"	1,10
AFACA16010	FACA 160/1-P	70	1"1/4	10	132	215	126	112	2,00
AFACA16030	FACA 160/3-P	80	"	30	"	"	"	"	2,00
AFACA16060	FACA 160/6-P	80	"	60	"	"	"	"	2,00
AFACA20010	FACA 200/1-P	90	"	10	132	263	126	112	2,00
AFACA20030	FACA 200/3-P	100	"	30	"	"	"	"	2,00
AFACA20060	FACA 200/6-P	100	"	60	"	"	"	"	2,00

Codice Code Bestell-Nr.	Tipo Type Typ	ØP	Q	kg
AFCA006010	CA 60/1	96	146	0,60
AFCA006030	CA 60/3	"	"	0,60
AFCA006060	CA 60/6	"	"	0,85
AFCA008010	CA 80/1	96	209	0,70
AFCA008030	CA 80/3	"	"	0,70
AFCA008060	CA 80/6	"	"	0,95
AFCA016010	CA 160/1	128	181	1,15
AFCA016030	CA 160/3	"	"	1,15
AFCA016060	CA 160/6	"	"	1,30
AFCA020010	CA 200/1	128	226	1,42
AFCA020030	CA 200/3	"	"	1,42
AFCA020060	CA 200/6	"	"	1,58

FIOA

FILTRO IN ASPIRAZIONE THREADED SUCTION FILTER GETAUCHTE SAUGFILTER



Codice Code Bestell-Nr.	Tipo Type Typ	l/min	F BSP	Micron	ØP	Q	D	CH	kg
AFIOA02030	FIOA 20/3	5	3/8"	30	52	68	9	22	0,10
AFIOA02060	FIOA 20/6	10	"	60	"	"	"	"	0,10
AFIOA02000	FIOA 20/9	10	"	90	"	"	"	"	0,10
AFIOA03530	FIOA 35/3	9	1/2"	30	69	76	12	27	0,16
AFIOA03560	FIOA 35/6	17	"	60	"	"	"	"	0,16
AFIOA03500	FIOA 35/9	17	"	90	"	"	"	"	0,16
AFIOA05030	FIOA 50/3	13	3/4"	30	75	83	12	36	0,20
AFIOA05060	FIOA 50/6	25	"	60	"	"	"	"	0,20
AFIOA05000	FIOA 50/9	25	"	90	"	"	"	"	0,20
AFIOA09030	FIOA 90/3	25	1"	30	75	131	10	46	0,50
AFIOA09060	FIOA 90/6	45	"	60	"	"	"	"	0,50
AFIOA09000	FIOA 90/9	45	"	90	"	"	"	"	0,50
AFIOA13030	FIOA 130/3	35	1"1/4	30	95	172	12	60	0,68
AFIOA13060	FIOA 130/6	65	"	60	"	"	"	"	0,68
AFIOA13090	FIOA 130/9	65	"	90	"	"	"	"	0,68