



OP702.ci

CARATTERISTICHE TECNICHE

- Pressione max. d'esercizio 8 bar
- Temperatura min/max d'esercizio da 0°C a +40°C
- Inerti in ottone
- Testata in polipropilene caricato
- Staffabile

TECHNICAL FEATURES

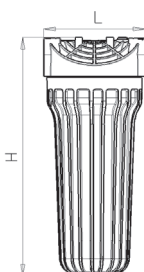
- Max. working pressure 8 bar
- Min/max. working temperature 0°C / +40°C
- Brass inserts
- Head made of filled polypropylene
- Possibility to equip with wall bracket

CON VASO IN POLIPROPILENE BIANCO / WITH WHITE POLYPROPYLENE BOWL

CODICE	ATTACCHI	LUNGH. CART.	DIM. L - H MM	PORTATA LT/ORA	PEZZI PER CONF.	KG PER MASTER	KG PER UNITÀ	VOL. M3
CODE	CONNECT.	CARTR. LENGHT	DIM. L - H MM	FLOW RATE LT/H	PIECES PACKING	KG PER MASTER	KG UNIT	VOL. M3
0AA050341	1/2"	5"	133 - 195	6000	24	20	0,83	0,112
0AA050441	3/4"	5"	133 - 195	6500	24	20	0,83	0,112
0AA050541	1"	5"	133 - 195	7000	24	20	0,83	0,112
0AA050641	1 1/4" *	5"	133 - 195	13000	24	20	0,83	0,112
0AA050741	1 1/2" *	5"	133 - 195	13000	24	20	0,83	0,112
0AA070341	1/2"	7"	133 - 245	6000	12	11	0,92	0,091
0AA070441	3/4"	7"	133 - 245	6500	12	11	0,92	0,091
0AA070541	1"	7"	133 - 245	7000	12	11	0,92	0,091
0AA070641	1 1/4" *	7"	133 - 245	13000	12	11	0,92	0,091
0AA070741	1 1/2" *	7"	133 - 245	13000	12	11	0,92	0,091
0AA090341	1/2"	9 3/4"	133 - 307	6000	12	12	1,00	0,091
0AA090441	3/4"	9 3/4"	133 - 307	6500	12	12	1,00	0,091
0AA090541	1"	9 3/4"	133 - 307	7000	12	12	1,00	0,091
0AA090641	1 1/4" *	9 3/4"	133 - 307	13000	12	12	1,00	0,091
0AA090741	1 1/2" *	9 3/4"	133 - 307	13000	12	12	1,00	0,091

CONTENITORE AD USO DOMESTICO E TECNOLOGICO PER IL TRATTAMENTO DI ACQUE POTABILI IN GENERALE A PH NEUTRO.

HOUSING FOR DOMESTIC AND TECHNOLOGICAL USES FOR TREATMENT OF DRINKING WATER WITH NEUTRAL PH.



P.S.C MASTER

CONFEZIONE / PACKAGING



5" = 24 pz. 44*57*44
7" - 9 3/4 " = 12 pz. 46*58*37
20" = 6 pz. 51*62*40

1pz. 14*14*21
1pz. 14*14*33
1pz. 18*60*15

*CARTUCCE CONSIGLIATE

RECOMMENDED USABLE CARTRIDGES

FA/PA/FA/CA/ GTS*/GTSX*/FPP/GT-GTL/CE/GTX
RIF. PAG.