CONTENITORE AD USO DOMESTICO, TECNOLOGICO, CIVILE E INDUSTRIALE PER IL TRATTAMENTO DI ACQUE POTABILI IN GENERALE A PH NEUTRO, CON ELEVATI STANDARD DI RESISTENZA MECCANICA E DI DURATA.
HOUSING FOR DOMESTIC, TECHNOLOGICAL, INDUSTRIAL AND CIVIL USE. SUITABLE FOR TREATMENT OF DRINKING WATER IN GENERAL WITH NEUTRAL PH. HIGH STANDARD LEVEL OF MECHANICAL RESISTANCE AND DURABILITY.

SP mini

CARATTERISTICHE TECNICHE

- Testata 3 vie e ghiera in ottone nichelato
- Selezione orizzontale/verticale con tappo+O Ring inclusi
- Staffabile
- Per cartucce 4" 3/4 MINI (H=122)

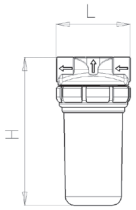
TECHNICAL FEATURES

- *Three-ways head and ring made of nickel-plated brass*
- *Selection of horizontal or vertical way-out by means of threaded plug with O-ring*
- *Possibility to equip with wall bracket*
- *For cartridges 4" 3/4 MINI (H=122)*

- Pressione max. d'esercizio 12 bar
- Temperatura min/max d'esercizio da 0°C a +50°C
- Vaso in POLIAMMIDE

- *Max. working pressure 12 bar*
- *Min/max. working temperature 0°C / +50°C*
- *POLYAMIDE bowl*

CODICE *CODE*	ATTACCHI *CONNECT.*	LUNGH. CART. *CARTR. LENGHT*	DIM. L - H MM *DIM. L - H MM*	PORTATA LT/ORA *FLOW RATE LT/H*	PEZZI PER CONF. *PIECES PACKING*	KG PER MASTER *KG PER MASTER*	KG PER UNITÁ *KG UNIT*	VOL. M3 *VOL. M3*
0AM43S23	3/8"	MINI	85 -168	4000	24	20	0,83	0,073
0AM43S33	1/2"	MINI	85 -168	4500	24	20	0,83	0,073



P.SC MASTER	CONFEZIONE / *PACKAGING*
30 pz. 45*53*33	1pz. 10*21*10

***CARTUCCE CONSIGLIATE**
RECOMMENDED USABLE CARTRIDGES
FA 5" MINI / X/FPP MINI/CV MINIGT MINI/CA MINIGTX MINI/CP MINI
RIF. PAG.