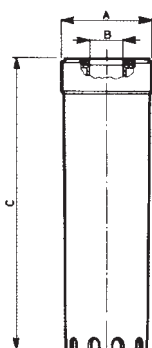


FILTER CARTRIDGES MOD. RAN - RAN-C - RCC

CARTUCCIA DI TRATTAMENTO / TREATMENT CARTRIDGES



mod. RAN - RAN-C - RCC - mod RAN - RAN-C - RCC

WF Code	Description	Size inches	Filter material	Washable	Pack units
1009905CS	CART. MOD C (9-RCA-T-POREX)*	9 3/4	20	Cationic+anionic resin	16
1009932CS	CART. MOD C (20-RCA-T-POREX)*	20	20	Cationic+anionic resin	20
1009949CS	CART. MOD C (9-RCA-T-POREX-NUCL)*	9 3/4	20	Dem mineralizing resin	16
1009950CS	CART. MOD C (20-RCA-T-POREX-NUCL)*	20	20	Dem mineralizing resin	20
1009906CS	CART. MOD C (9-RCC-T-POREX)*	9 3/4	20	Cationic resin + GAC	16
1009934CS	CART. MOD C (20-RCC-T-POREX)*	20	20	Cationic resin + GAC	20
1001000CP	CART. MOD. SPUN CP	9 3/4	20	Polyphosphate	16
1001000CA	CART. MOD. SPUN-CA	9 3/4	20	GAC	16
1001000	CART. MOD. SPUN-KDF/CA	9 3/4	20	KDF / GAC	16
1009903CS	CART. MOD C (9-CP-T)	9 3/4	-	Polyphosphate	16
1009930CS	CART. MOD C (20-CP-T)	20	-	Polyphosphate	20
1004040	CART. JUMBO 10 RCA	9 3/4	-	Cationic+anionic resin	-
1004050	CART. JUMBO 20 RCA	20	-	Cationic+anionic resin	-
1004053	CART. JUMBO 20 RAN	20	-	Nitrates removing resin	-

APPLICAZIONI

RAN: cartuccia con resina specifica per la rimozione dei nitrati per la produzione di piccole quantità d'acqua ad uso domestico ed industriale.
RAN-C: cartuccia mista con resina cationica per addolcimento e resina specifica per la rimozione dei nitrati, può produrre piccole quantità d'acqua addolcita e de nitrificata per uso domestico ed industriale. - **RCC:** cartuccia mista, con resina cationica per addolcimento e carbone attivo granulare per la rimozione di cloro, odori e sapori sgradevoli, contaminanti organici dall'acqua, per piccoli sistemi a limitata produzione per uso domestico ed industriale.

APPLICATIONS

RAN: cartridge filled with special resin for nitrate removal, for production of small quantities of domestic and industrial water - **RAN-C:** mixed cartridge filled with softening cationic resin and with special resin for nitrate removal, for production of small quantities of softened and denitrified water for domestic and industrial use - **RCC:** mixed cartridge filled with softening cationic resin and with granular activated carbon for removal of chlorine, bad tastes and odors, water organic contaminants, for small systems and for small production of domestic and industrial water.

DATI TECNICI / TECHNICAL DATA

Temperatura max d'esercizio / Max operating temperature

40° c