

ANTI NITRATES

Rimozione selettiva dei nitrati

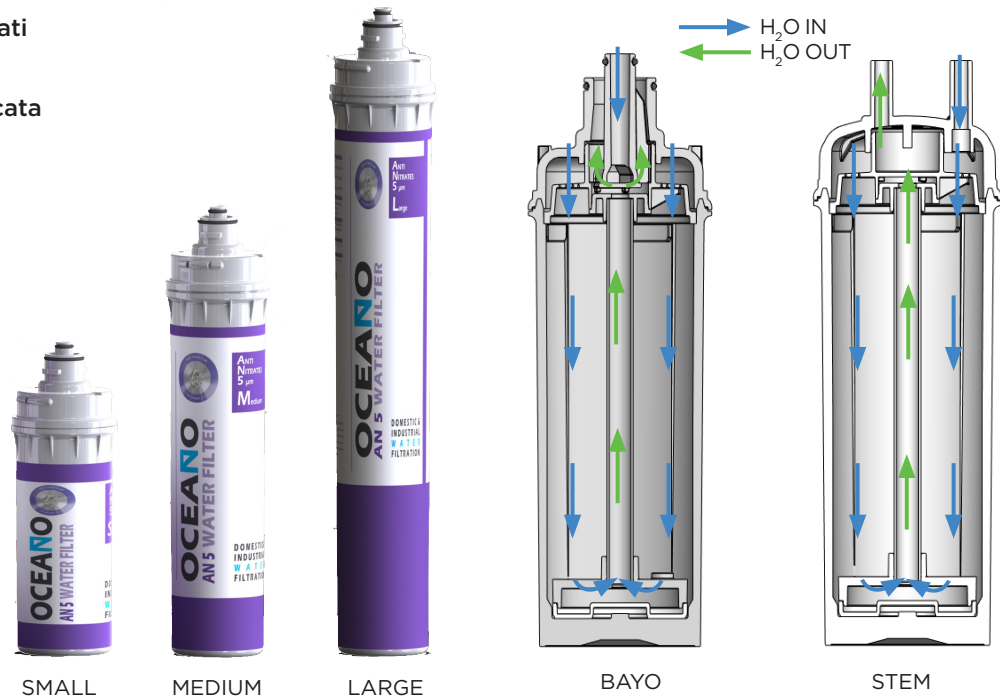
Selective nitrate removal

Resina macroporosa certificata

Certified macroporous resin

Bassa perdita di carico

Low pressure drop



Caratteristiche

- Cartucce monouso costituite da speciali resine a scambio ionico per la riduzione dei nitrati.
- La resina utilizzata permette un ottimo scambio cinetico, un'alta resistenza agli shock fisici, termici e osmotici nonché al fouling organico.
- Elemento filtrante per il trattenimento di eventuali particelle in sospensione.
- La versione Bayo con attacco rapido a baionetta, versione Stem IN/OUT con codolo tubo 10 mm.

Features

- Disposable cartridges made of special ion exchange resins for the reduction of nitrates.
- The resin used allows excellent kinetic exchange, high resistance to physical, thermal and osmotic shocks as well as to organic fouling.
- Filter element to retain any suspended particles.
- The Bayo version has a quick bayonet connection, while the Stem version has IN/OUT male connections with 10 mm tube.

OK40 BAYO

Codice Code	Descrizione Description	Portata max. Max flow		Autonomia Capacity		€
		l/min.	30mg/l NO ₃	40mg/l NO ₃	50mg/l NO ₃	
OK40S00	OK40 Small Anti-Nitrates Bayo	0,7	520	390	310	
OK40M00	OK40 Medium Anti-Nitrates Bayo	1,5	1.035	775	620	
OK40L00	OK40 Large Anti-Nitrates Bayo	2,5	1.760	1.320	1.055	



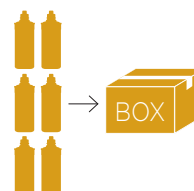
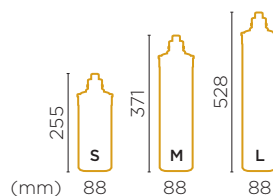
OK42 STEM

Codice Code	Descrizione Description	Portata max. Max flow		Autonomia Capacity		€
		l/min.	30mg/l NO ₃	40mg/l NO ₃	50mg/l NO ₃	
OK42S00	OK42 Small Anti-Nitrates Stem	0,7	520	390	310	
OK42M00	OK42 Medium Anti-Nitrates Stem	1,5	1.035	775	620	
OK42L00	OK42 Large Anti-Nitrates Stem	2,5	1.760	1.320	1.055	



L'autonomia e le caratteristiche prestazionali dell'apparecchio dipendono fortemente dalla qualità dell'acqua in ingresso
Capacity and performance of the device depends highly on inlet water quality

- Temperatura/Temperature
Min. 2 °C (35 °F) / Max 39 °C (100 °F)
- Pressione/Pressure
Min. 0,7 bar / Max 8,6 bar
- Funzionamento verticale
Vertical functioning



noryl[®]

Testata
Head

pp

Corpo filtro
Filter body

MADE IN ITALY

1.0

Microfiltrazione Microfiltration