



FILTRO DE MEMBRANA OSMOSIS INVERSA



FICHA TÉCNICA:

- 1. Ficha Técnica Español**
- 2. English Technical sheet**
- 3. Ficha Técnica Português**
- 4. Scheda Tecnica Italiano**
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► MEMBRANA DE OSMOSIS INVERSA



Filtro de última generación con tamaño reducido pero con capacidad para 7550 litros/1año.

La membrana de ósmosis inversa es el corazón de los sistemas de filtración avanzada, capaz de eliminar hasta el 99% de los contaminantes disueltos en el agua, incluidos metales pesados, sales, pesticidas, bacterias, y virus. Con una estructura semipermeable de alta precisión, esta membrana garantiza agua pura y segura, ideal para el consumo y el uso en máquinas conectadas a red. Es una solución confiable para lograr la máxima calidad de agua potable. Se trata del 4º paso

- No requiere activación ni aclarado.
- Bypass incorporado en el cabezal, no requiere cortar el agua.
- Cartucho Sanitary Quick Change de cambio rápido e higiénico.
- Soporte de montaje integrado en el cabezal, fácil instalación..

Reducción de contaminantes

Sabor/Olor y Cloro:	✓
Capacidad (litros):	7550 L
Caudal (lpm):	2-4 litros/minuto
Presión:	0.4-0.6 MPa
Temperatura (°c):	5-40°C (41-104°F)
Micraje:	0,0001
Unidades caja:	25



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► REVERSE OSMOSIS MEMBRANE



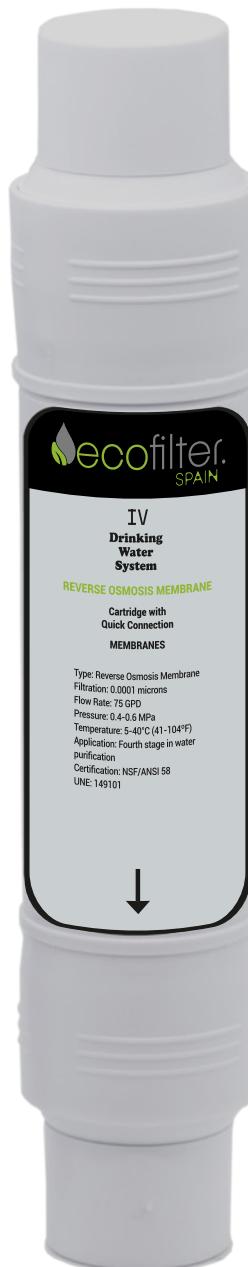
Latest generation filter with reduced size but capacity for 7550 liters/1 year.

The reverse osmosis membrane is the heart of advanced systems, capable of removing up to 99% of contaminants from water, including heavy metals, salts, pesticides, bacteria, and viruses. High-precision semi-permeable structure, this membrane guarantees pure and safe water, ideal for consumption and use in machines. It is a reliable solution to achieve the highest quality of potable water from the 4th step.

- Does not require activation or rinsing.
- Bypass built into the head, no need to cut off the water.
- Sanitary Quick Change cartridge for fast and hygienic change.
- Integrated mounting bracket on the head, easy installation.

Reduction of pollutants

Taste/Odor and Chlorine:	✓
Capacity (liters):	7550 L
Flow rate (lpm):	2-4 liters/minute
Pressure:	0.4-0.6 MPa
Temperature (°c):	5-40°C (41-104°F)
Micronage:	0.0001
Box units:	25



► REVERSE OSMOSIS MEMBRANE



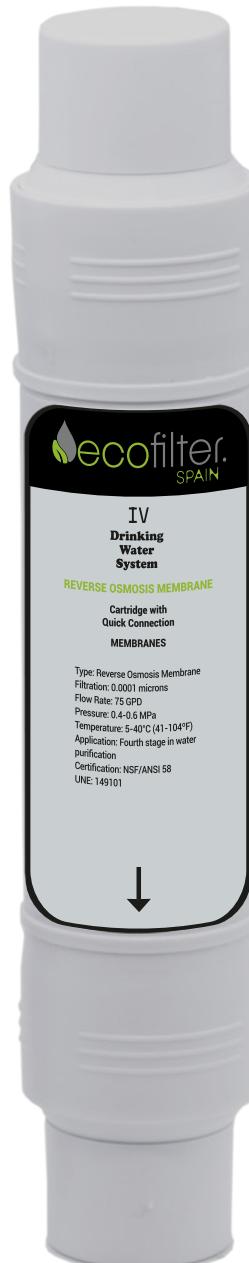
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► MEMBRANA AD OSMOSI INVERSA



Vivi più sicuro

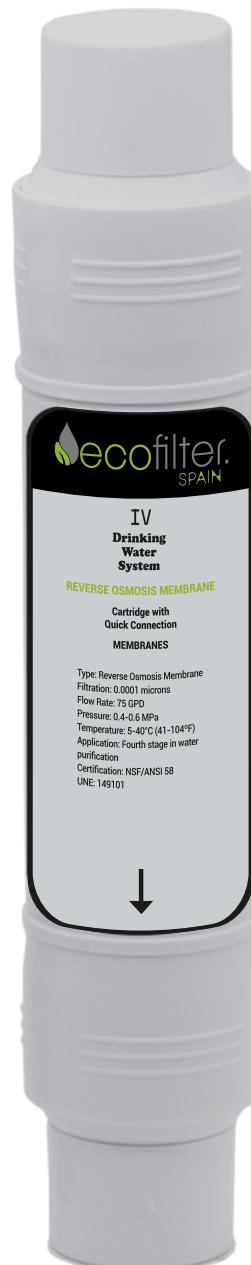
Filtro di ultima generazione dalle dimensioni ridotte ma con capacità di 7550 litri/1 anno.

La membrana ad osmosi inversa è il cuore di sistemi avanzati, in grado di rimuovere fino al 99% dei contaminanti dall'acqua, inclusi metalli pesanti, sali, pesticidi, batteri e virus. Struttura semipermeabile di alta precisione, questa membrana garantisce purezza e sicurezza, ideali per il consumo e l'utilizzo nelle macchine, collega una soluzione affidabile per ottenere la massima qualità dell'acqua potabile dal 4° passaggio

- Non richiede attivazione né risciacquo.
- Bypass integrato nella testata, non necessita di chiusura dell'acqua.
- Cartuccia sanitaria a cambio rapido per un cambio rapido e igienico.
- Staffa di montaggio integrata nella testa, facile installazione.

Riduzione degli inquinanti

Sapore/Odore e Cloro:	✓
Capacità (litri):	7550L
Portata (lpm):	2-4 litri/minuto
Pressione:	0,4-0,6 MPa
Temperatura (°C):	5-40°C (41-104°F)
Micronage:	0,0001
Unità scatola:	25



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► MEMBRANE D'OSMOSE INVERSE



Vivez en toute sécurité

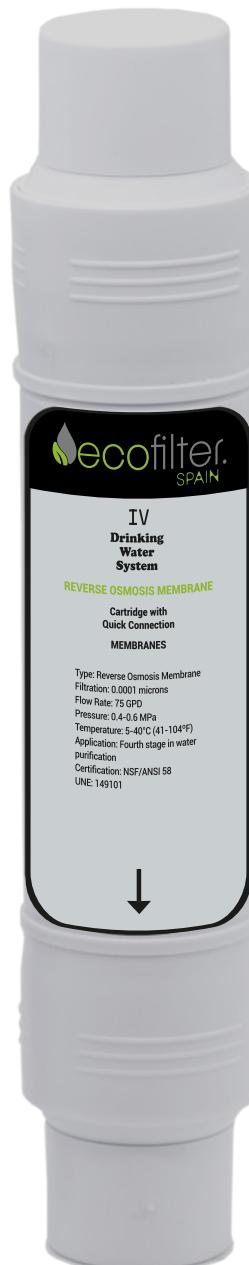
Filtre de dernière génération de taille réduite mais d'une capacité de 7550 litres/1 an.

La membrane d'osmose inverse est au cœur des systèmes avancés, capable d'éliminer jusqu'à 99 % des contaminants de l'eau, notamment les métaux lourds, les sels, les pesticides, les bactéries et les virus. Structure semi-perméable de haute précision, cette membrane garantit une pureté et une sécurité idéales. Pour la consommation et l'utilisation dans les machines, connectez une solution fiable pour obtenir la qualité maximale de l'eau potable dès la 4ème étape

- Ne nécessite ni activation ni rinçage.
- Bypass intégré à la tête, ne nécessite pas de couper l'eau.
- Cartouche sanitaire à changement rapide pour un changement rapide et hygiénique.
- Support de montage intégré à la tête, installation facile.

Réduction des polluants

Goût/Odeur et Chlore :	✓
Capacité (litres) :	7550L
Débit (lpm) :	2-4 litres/minute
Pression:	0,4-0,6MPa
Température (°c):	5-40 °C (41-104 °F)
Micronage :	0,0001
Unités de boîte :	25



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