PVC ejector

Corrosion-proof PVC ejector for acid, alkali and brine.



Overview

The PVC ejector does the same work as other regenerant ejectors in a material that resists acid, alkali and salt. It is a low-cost and dependable choice where chemical resistance matters.

Key features

- PVC construction for acid, alkali and brine
- No moving parts
- Low cost and easy to replace
- Sized to the vessel and regenerant flow
- Light and easy to install

Typical applications

- Softener regeneration
- DM plant regeneration
- Chemical dilution lines

Typical specifications

Material	UPVC
Function	Regenerant suction and dilution
Drive	Water pressure, no electric power
Connection	Threaded or socket

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

NEPAL ION EXCHANGE

Request a quote

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nepalionexchange.com.np/products/pvc-ejector.html