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Казахстан +7(727)345-47-04
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эл.почта: mqc@nt-rt.ru || сайт: https://milliq.nt-rt.ru/

ZLXM0D070

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI) at 70 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....70 L/hr flow rate
compatibility.....for use with Elix®

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 70 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D070.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXM0D080

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI) at 80 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....80 L/hr flow rate
compatibility.....for use with Milli-Q® CLX
.....for use with Milli-Q® HX

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 80 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D080.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO_2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXM0D040

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI) at 40 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....40 L/hr flow rate
compatibility.....for use with Milli-Q® CLX
.....for use with Milli-Q® HX

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 40 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D040.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXM0D100

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI) at 100 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....100 L/hr flow rate
compatibility.....for use with Elix®

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 100 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D100.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXM0D020

Elix® Electrodeionization (EDI) Module

Water purification by electrodeionization (EDI) at 20 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....20 L/hr flow rate
compatibility.....for use with Elix®

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 20 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D020.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXM0D150

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI) at 150 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....150 L/hr flow rate
compatibility.....for use with Milli-Q® CLX
.....for use with Milli-Q® HX

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 150 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D150.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXM0D035

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI) at 35 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....35 L/hr flow rate
compatibility.....for use with Elix®

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 35 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D035.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO_2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZTLP0EDI1

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI)

packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
unit H.....33 cm (13 in.)

Description

General description

The Elix® EDI module is designed to continuously deionize the water, post-reverse osmosis by electrodeionization technique. The Elix® EDI module delivers superior quality pure water consistently and reliably, without any maintenance.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications, and for use in clinical analyzers, cell culture incubators and weatherometers.

Features and Benefits

Efficiently removes ions.
High water recovery.
Low maintenance.

Legal Information

ZLX0EDI03

Elix® Electrodeionization (EDI) Module

Water purification by electrodeionization (EDI) at 3 L/hr

packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....3 L/hr flow rate
unit H.....33 cm (13 in.)
compatibility.....for use with Elix® Essential

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 3 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLX0EDI03
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLX0EDI05

Elix® Electrodeionization (EDI) Module

Water purification by electrodeionization (EDI) at 5 L/hr

packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....5 L/hr flow rate
unit H.....33 cm (13 in.)
compatibility.....for use with Elix® Essential

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 5 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLX0EDI05
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLX0EDI15

Elix® Electrodeionization (EDI) Module

Water purification by electrodeionization (EDI) at 15 L/hr

packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....15 L/hr flow rate
unit H.....33 cm (13 in.)
compatibility.....for use with Elix® Essential

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 15 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement for part the Elix® EDI Module - ZLX0EDI15
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLX0EDI10

Elix® Electrodeionization (EDI) Module

Water purification by electrodeionization (EDI) at 10 L/hr

packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....10 L/hr flow rate
unit H.....33 cm (13 in.)
compatibility.....for use with Elix® Essential

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 10 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLX0EDI10
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXM0D120

Elix® Electrodeionization (EDI) Module

Water Purification by Electrodeionization (EDI) at 120 L/hr

material.....resin (Mixed bed ion-exchange resin)
feature.....removes remaining ions by electrodeionization
packaging.....pkg of 1 unit
manufacturer/tradename.....Elix®
parameter.....120 L/hr flow rate
compatibility.....for use with Milli-Q® CLX
.....for use with Milli-Q® HX

Description

General description

The Elix® electrodeionization (EDI) module is designed to continuously deionize water following reverse osmosis (RO). The Elix® module aids in delivering superior quality pure water consistently and reliably, without any maintenance at a flow rate of 120 L/hr.

Application

The Type 2 water produced post RO-EDI treatment meets the needs of many general laboratory applications (e.g. sample preparation, buffer and reagent preparation, glassware rinsing), and as feed for equipment and instruments (e.g. autoclaves, dishwashers, weathering and stability test chambers, clinical analyzers and slide stainers, hydrogen generators and ultrapure water systems).

Features and Benefits

Genuine replacement part for the Elix® EDI Module - ZLXM0D120.
Contains mixed bed ion-exchange resin.
Efficiently removes remaining ions from RO-purified water to produce constant-quality pure water, regardless of feed water quality (conductivity, CO2 levels) or RO cartridge performance.
Eliminates the need for hazardous chemical regeneration procedures, replacement of costly resins, changing DI cartridges, or adding softeners.
Reduces maintenance time, ensuring low and predictable running costs.

Legal Information

ZLXLP0D01

Loop-Point of Delivery-Inters-T-valve

Additional loop point to make a second Point of Delivery on the water distribution loop

packaging.....pkg of 1 unit
compatibility.....for use with Milli-Q® CLX
.....for use with Milli-Q® HR
.....for use with Milli-Q® HX

Description

General description

This accessory kit contains parts to make a second point of delivery on the water distribution loop. Normally, the distribution loop has at least one point of use. This accessory is required when creating additional points of delivery.The kit contains an interconnector "I" Hose barb 3/8" (to fit 10x16 tubings), interconnector "T" 3/8", Oeticker rings, interconnector wall mounting bracket (to wall mount the "T" interconnector), a Clamp for interconnector and a Ball valve.

Application

To add second Point of Delivery to a distribution loop.

Features and Benefits

Genuine accessory for Loop-Point of delivery - Inters-T-valve - ZLXLP0D01

Legal Information

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Россия +7(495)268-04-70
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эл.почта: mqc@nt-rt.ru || сайт: https://milliq.nt-rt.ru/