

Ezi-Seal RTP BETA INTERFACE

RTP (DTPE) BETA port allowing direct connection to existing RTP and DTPE ALPHA ports.

The Ezi-Dock Ezi-Seal is an RTP Beta interface allowing the seamless integration of consumable attachments with RTP Alpha ports.

Ezi-Seal is compatible with most existing 190mm and 270mm rapid transfer ports (RTP/DTPE), providing a range of standard and custom solutions for (aseptic) product and waste transfers.

Our versatile BETA port interface is supplied as an injection moulded HDPE core with an FDA-approved silicone gasket to ensure a pressure tight seal to the interfacing ALPHA port. An attachment interface directly connected to the BETA core will enable the mating of different consumable parts depending on the solution required.

Ezi-Seal can be gamma-irradiated for use in Clean Manufacturing environments.

Ezi-Seal Beta Port (190 / 270)

Size	Product Code
190 (190)	EZS-190-PP-S01
270 (270)	EZS-270-PP-S01



Ezi-Seal Additions Bags (190 / 270)

Available in a range of standard volumes, Ezi-Seal BETA additions bags are manufactured from our robust 100µ Ezi-Flex LDPE film compatible with Gamma Irradiation. The film can be supplied open ended or sealed as required, and our in-house engineering and manufacturing teams are on hand to help you with custom solutions. Stainless Steel stands are available to provide support for large or delicate assemblies.

Size (Litre)	Product Code
25 (190)	EZS-190-PP-ADG25PA-S01
50 (190)	EZS-190-PP-ADG50PA-S01
100 (190)	EZS-190-PP-ADG100PA-S01
50 (270)	EZS-270-PP-ADG50PA-S01
100 (270)	EZS-270-PP-ADG100PA-S01
150 (270)	EZS-270-PP-ADG150PA-S01



Related Equipment

Ezi-Seal Handles

These compact, removable handles facilitate the rotation and locking of the BETA port into the existing ALPHA. The handles are fabricated from stainless steel and are interchangeable between different Ezi-Seal systems.

Ezi-Seal Opening Tool

Ezi-Seal parts can be used to load materials into contained spaces rather than being used as product removal. The opening tool aids in the removal of the beta door allowing items to be placed inside an Ezi-Seal attachment before loading into a contained space.

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Ezi-Seal Waste Bags (190 / 270)

Available in a variety of volumes, Ezi-Seal waste bags are manufactured from our robust 200µ Ezi-Flex LDPE film so they can be safely used for a variety of contaminated process waste.

Size (Litre)	Product Code
25 (190)	EZS-190-PP-WB25PA-S01
50 (190)	EZS-190-PP-WB50PA-S01
100 (190)	EZS-190-PP-WB100PA-S01
150 (190)	EZS-190-PP-WB150PA-S01
200 (190)	EZS-190-PP-WB200PA-S01
50 (270)	EZS-270-PP-WB50PA-S01
100 (270)	EZS-270-PP-WB100PA-S01
150 (270)	EZS-270-PP-WB150PA-S01
200 (270)	EZS-270-PP-WB200PA-S01
250 (270)	EZS-270-PP-WB250PA-S01
300 (270)	EZS-270-PP-WB300PA-S01



Ezi-Seal Continuous Liner (190 / 270)

Ezi-Seal can be equipped with a continuous liner system, constructed from our compliant 80µ Ezi-Flex LDPE film, folded into 15m or 30m long cassettes. The film can be crimped and cut to create multiple uses from a single liner spool. Stainless Steel continuous liner support stands are available.

Size (Length)	Product Code
15 (190)	EZS-190-PP-CL15PA-S01
30 (190)	EZS-190-PP-CL30PA-S01
15 (270)	EZS-270-PP-CL15PA-S01
30 (270)	EZS-270-PP-CL30PA-S01



Ezi-Dock Know-How

Ezi-Dock Systems Ezi-Flow CSV high-containment transfer system has been welcomed and deployed by leading pharmaceutical manufacturers across the globe for over 20 years.

Located in the heart of the UK, our in-house injection moulding, ISO 7 cleanroom manufacturing and assembly facilities allow us to satisfy the highly regulated pharmaceutical market in a variety of configurations and materials with a range of standard and customised single-use products for both packaging and direct API product contact.

Ezi-Dock Systems has won the Queen's Award for International Trade three times in the last 12 years.