

Fitting Kit for AEM Electrolyser EL 4.0



Key features


- ≡ Adapters both for metric or imperial stainless steel piping depending on your design
- ≡ Plastic adapters for the water line(s)
- ≡ Fittings suitable to easily interconnect the EL 4.0 through standard pipes to the balance of system

Note: This kit may not include all items for complete integration in your project. It only provides the fittings for one single EL 4.0. Additionally items as valves and pipes shall be completed by the integrator according to the specific design.

Specifications

Enapter

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KIT	Item	Quantity	Description	Supplier	Supplier code	Size	Used
Imperial Assembly Kit 4.0	SS316 Tube fitting ¼"	2	Stainless Steel 316 tube fitting Male ISO Parallel Thread Straight Shoulder	Swagelok	SS-400-1-4RS	G ¼"	H ₂ vent and H ₂ out
							
	SS316 Gasket ¼"	2	Stainless Steel 316 gasket Body Material: Stainless Steel 316 Inner ring: FKM	Swagelok	SS-4-RS-2V	G ¼"	H ₂ vent and H ₂ out
							
	SS316 Tube fitting ⅜"	1	Stainless Steel 316 tube fitting Male ISO Parallel Thread Straight Shoulder	Swagelok	SS-600-1-6RS	G ⅜"	O ₂ vent
							
SS316 Gasket ⅜"	1	Stainless Steel 316 gasket Body Material: Stainless Steel 316 Inner ring: FKM	Swagelok	SS-6-RS-2V	G ⅜"	O ₂ vent	
							
Adapter 10 mm – ⅜"	3	Polipropilene adapter	Enapter		10 mm – ⅜"	H ₂ O In Cooling In/Out	
							
Metric Assembly Kit 4.0	SS316 Tube fitting 6 mm	2	Stainless Steel 316 tube fitting Male ISO Parallel Thread Straight Shoulder	Swagelok	SS-6M0-1-4RS	G ¼" – 6 mm	H ₂ vent and H ₂ out
							
	SS316 Gasket ¼"	2	Stainless Steel 316 gasket Body Material: Stainless Steel 316 Inner ring: FKM	Swagelok	SS-4-RS-2V	G ¼"	H ₂ vent and H ₂ out
							
	SS316 Tube fitting 10 mm	1	Stainless Steel 316 tube fitting Male ISO Parallel Thread Straight Shoulder	Swagelok	SS-10M0-1-6RS	G ⅜" – 10 mm	O ₂ vent
							
SS316 Gasket ⅜"	1	Stainless Steel 316 gasket Body Material: Stainless Steel 316 Inner ring: FKM	Swagelok	SS-6-RS-2V	G ⅜"	O ₂ vent	
							