2022 Diversion Freshwater Flush Full Solenoid Replacement Guide

Images	Part Number & Manufacturer	Availability	Recommended Replacement	Notes
Evolutionary Concepts Inc. Wayres is Warres in the warres is Warres in the warres in	PL-SLN-1/4D12 (ECI/Alcon)	DISCONTINUED	KIT-MNF-BURDV12	Burkert kit compatible with both 12V & 24V systems and conforms to current production quality standards. KIT-SLN-ECISPD1 conversion kit also compatible. This kit uses the PL-SLN-1/4D12SP diversion valve along with necessary adaptation pieces.
Pik 522/0726-4EF VOLTS: 24 DC V	PL-SLN-1/4D24 (ECI/Alcon)	DISCONTINUED	KIT-MNF-BURDV12	Burkert kit compatible with both 12V & 24V systems and conforms to current production quality standards. KIT-SLN-ECISPD2 conversion kit also compatible. This kit uses the PL-SLN-1/4D24SP diversion valve along with necessary adaptation pieces.
40A0-050-032B 3.0MM/3-2MC 141A0-2000	PL-SLN-1/4D12SP (Spartan)	Available	KIT-MNF-BURDV12	PL-SLN-1/4D12SP direct replacement still available. Burkert model conforms to current production standards & offers greater reliability
4000-04-450C 3.0mm/3-28NC 2400-0709/FE 2400-0709/FE	PL-SLN-1/4D24SP (Spartan)	Available	KIT-MNF-BURDV12	PL-SLN-1/4D24SP direct replacement still available. Burkert model conforms to current production standards & offers greater reliability
	KIT-MNF-BURDV12 (Burkert)	Current Production Part		Upgraded functionality includes manual override twist-lock button. Conforms to current prodction quality standards. Compatible with both 12V & 24V systems
A CONTRACT OF A	PL-SLN-1/4012 (ECI/Alcon)	DISCONTINUED	KIT-SLN-ECISPO1	KIT-SLN-ECISPO1 used with existing valve body. Use PL-SLN-1/4012SV instead if replacing valve body
	PL-SLN-1/4VB	Available		Plumbing portion with two 1/4" NPT threads used with discontinued PL-SLN-1/4012 solenoid
9-40A0-56882-1-001 4 cmm/2-ncsppsi 12/00/10/W/FL 102200535	PL-SLN-1/4O12SP (Spartan)	Current Production Part		On all Newport systems since 2016
	PL-SLN-1/4O12SV (Spartan)	Current Production Part		On all Ventura & Catalina systems since 2015