

TECHNICAL DATA

SPLT | Self Purging Liquid Trap



Key features

- Free-standing accessory.
- Designed to protect the PPC.
- Prevent liquid contamination from the system or device under test.

Product overview: SPLT | Self Purging Liquid Trap

The SPLT is made up of a stainless steel body with an internal X-Type coalescing filter and a bottom drain port fitting with an electrically actuated purge valve. The filter and valve assembly is installed in a mounting stand.

The SPLT is intended to collect and exhaust liquid contaminants that may be present in the device or system under test so that they do NOT return to the PPC

Specifications: SPLT | Self Purging Liquid Trap

Specifications	
Pressure Connections	1/4 in. NPT F
Power Requirements	Apply 12 V to actuate valve, 6 was

Weight	1.7 kg (3.8 lb)
Dimensions	10 cm H x 10 cm W x 17.5 cm D (3.9 in. x 3.9 in. x 6.9 in.)
Maximum Working Pressure	2000 psi
Maximum Differential Across Filter	80 psi
Operational Capacity of Filter Body	10 cc

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