

SOLENOID OPERATED TEFLON® MICRO PUMP

FEATURES

- The pump will handle a maximum of 50ul stroke against a 6"/8" (152mm/203mm) Head. Maximum number strokes per minute is approximately 400.
- The pump is factory set for "maximum flow". It can be supplied by special order, adjusted to dispense smaller volumes per stroke.
- Wetted parts are high density Teflon®, Tefzel® and Ruby.
- Low internal volume.
- Positive shut-off

SPECIFICATIONS

Series	110TP
Ports	1/4-28 Flat Bottom*
Coil	4 Watts
Current	12 VDC .32 Amps
@70°	24 VDC .16Amps
Leadwires	1-5" 26 Gauge Teflon-teated

® Registered trademark of DuPont Co.
 • For M6x1.0 Ports consult factory.

ORDERING INFORMATION

Part Number	Voltage
110TP12-50	(12 VDC)
110TP24-50	(24 VDC)
110TP115-50	(115 VAC)
110TP220-50	(220 VAC)

