

PD Series Diagnostic Couplers



Introduction

PD couplers provide easy connection to mechanical gauges or specialised diagnostic equipment. PD nipples are usually permanently threaded in the test ports on the machine with the coupler attached to the test instrument.

Construction

- ◆ Carbon steel with trivalent plating
- ◆ Standard seals Nitrile

Features

- ◆ Flush face poppet valves minimise air inclusion and spillage
- ◆ Easy to clean surface prevents contamination
- ◆ Critical parts are hardened for durability
- ◆ Socket and plugs are machines from solid bar stock

Specification

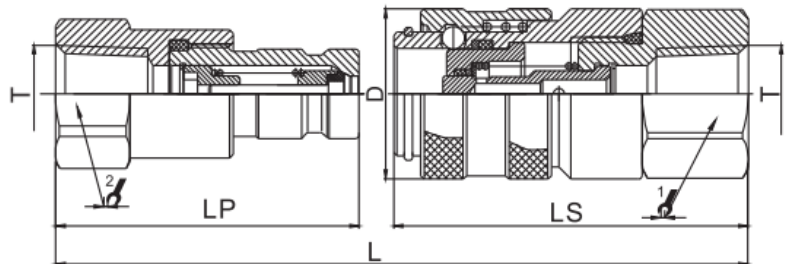
- ◆ Operating temperature with standard NBR seals –20°C (-20°F) to 120°C (248°F)

Size	1/4
MWP (PSI)	6000
Flow (LPM)	2.0

Applications

- ◆ Agriculture
- ◆ Mobile equipment
- ◆ Construction equipment

Any application where test equipment is used



Part #	T	D			L	LS	LP
PDF-02FN	1/8 NPT	24	21		78.5	50	
PDF-04FN	1/4 NPT	24	21		78.5	50	
PDF-04FG	1/4 BSP	24	21		78.5	50	
PDM-02FN	1/8 NPT F			19	78.5		42.8
PDM-04FN	1/4 NPT F			19	78.5		42.8
PDM-04MN	1/4 NPT M			19	78.5		42.8
PDM-07MU	7/16 UNO			19	78.5		42.8
PDM-09MU	9/16 UNO			19	78.5		42.8
PDM-M14M	M14*1.5			19	78.5		42.8



PDF-T20

PD female Coupler with Test 20