

GMA3/10LOMDCF In-Line Diagnostic Fittings and Adapters

Union tee GMA3, male thread M 16 x 1,5, steel, sealing edge



Product description

Parker's diagnostic items are designed to connect to hose or tubing without removing the fitting adapter and can be used in conjunction with electronic diagnostic items and mechanical pressure + temperature sensors.

This line of products has been designed for use with the electronic diagnostic products and other mechanical pressure and temperature measurement devices, and can be installed on hose or tubing without removing the port adapter.

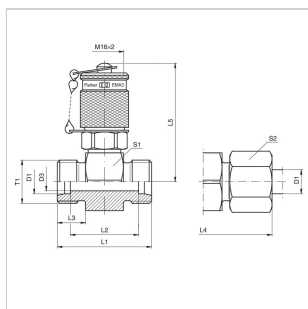
Features/Benefits:

- ORFS and the 37° flare rotation feature allow unrestricted positioning without having to remove the port adapter.
- Enlarged and lengthened diagnostic port housing hex head screw allows for full thread insertion and a large pressure range.
- The line of diagnostic tees includes: diagnostic test point (EMA3 and PD series), conversion adapters and pressure gauge adapters.
- Steel construction in sizes ¼" to 1½" or 6 mm to 38 mm with working pressures up to 10,000 psi.

Applications:

- Inline pressure and temperature measurement
- Inline oil sampling
- On-site diagnostics without removing the connector adapters

More images



Product properties

Series	Light
Seals	Sealing edge
Weight in kg	0,132
Material	Steel
Maximum working pressure in bar	315
Connection tube outside diameter 1	10 mm
Connection tube outside diameter 2	10 mm
Series	3
Series long	3

Dimensions

Connection 1	Male thread
Connection 2	M16 test point connector
Size connection 1	Female thread M 16 x 1,5
Size connection 2	M 16x2
L1	37
L2	23
L3	11
L4	53
L5	49,0
ØD1	10
ØD3	7
S1	24
S2	19
T1	M 16×1,5