

ANALOGUE MANIFOLD

WITH BUILT-IN SIGHT GLASS

The HVACR Tech's Trusted Companion

There's comfort in relying on the tools you trained with – tools that feel familiar. Fieldpiece analogue manifolds are the rugged, dependable companions you can trust for system diagnostics, refrigerant recovery, evacuation, pressure testing, and charging. Built to take the inevitable jobsite beating and deliver accurate measurements, so you work with confidence every time.



- 3-port and 4-port configurations
- Pressure-tight, SMAN® manifold block
- Integrated sight glass to see refrigerant flowing
- High-grip valve knobs for easy operation
- Piston valves for precision control
- Maximize use and minimize costs with four refrigerants per gauge set:
 - Set 1: R410A, R454B, R32, R22
 - Set 2: R134A, R407C, R404A, R448A
 - Set 3: R290, R600, R600A, R1270
- Robust, protective gauge bumpers
- Hard carrying case included



SELECT YOUR SET

Refrigerants	R410A / R454B R32 / R22	R134A / R407C R404A / R448A	R290 / R600 R1270 / R600A
3 - ports	GS322C	GS334C	GS329C
4 - ports	GS422C	GS434C	GS429C

SPECIFICATIONS

Manifold Block Max Overpressure	3000 psi (206 Bar)
High Side Pressure Range	0 to 55 Bar (0 - 800 PSi)
Low Side Pressure Range	-1 to 34 Bar (30 inHg to 500 psi)
Low Side Overpressure Retard Protection	20 Bar (300 psi)
Accuracy	+/-1% Full Scale, Class 1A
Standard Operating Environment	-20 to 50 °C (-4 to 112 °F), <75% RH
Refrigerant Ports	(3) 1/4" SAE Male Flare Fitting
Manifold Bore Diameter (3-Port)	1/4" (6.35 mm)
Evacuation Port (4-port)	(1) 3/8" SAE Male Flare Fitting
Manifold Bore Diameter (4-port)	3/8" (9.53 mm)
Weight (3-Port)	1.3 kg
Weight (4-Port)	1.6 kg