

SGI · KALIBRATIE- EN TESTAPPARATUUR · DRUKREGELAAR MET VAST DEBIET

Fixed Flow Regulator

Productcode: FF-C10-ALU/SS · Serie: Fixed Flow Regulator



Technische gegevens

MERK	SGI
MODEL	Fixed Flow Regulator
DEBIET	0.25, 0.3, 0.4, 0.5, 1.0, 1.5, 2.0 L/min
MANOMETER	Ja
MATERIAAL BEHUIZING	Brass / Stainless Steel
COMPATIBELE APPARATEN / FLESSEN	1.6 ltr. non-refillable aluminium gas cylinder · 1.6 ltr. refillable aluminium gas cylinder

Varianten

CODE	KENMERK
FF-C10-ALU/SS	Stainless Steel & Aluminium · 70 Bar (1000 Psi) · 0-70 Bar (0-1000 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 5/8" x 18 - UNF C-10 Connection · 4.8mm (3/16") Barb
FFR-CGA600-BR	Brass · 35 Bar (500 Psi) · 0-35 Bar (0-500 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · CGA 600 · 4.8mm (3/16") Barb
FFR-HP/HP-SS	Stainless Steel · 200 Bar (2900 Psi) · 0-200 Bar (0-2900 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 1/4" NPT - Female · 1/4" NPT - Female
FFR-HP/HP8-SS	Stainless Steel · 200 Bar (2900 Psi) · 0-200 Bar (0-2900 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 1/4" NPT - Female · 1/8" NPT - Female

CODE	KENMERK
FFR-HP/HP-BR	Brass · 200 Bar (2900 Psi) · 0-200 Bar (0-2900 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 1/4" NPT - Female · 1/4" NPT - Female
FFR-HP-BR	Brass · 200 Bar (2900 Psi) · 0-200 Bar (0-2900 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 1/4" NPT - Female · 4.8mm (3/16") Barb
FFR-HP-SS	Stainless Steel · 200 Bar (2900 Psi) · 0-200 Bar (0-2900 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 1/4" NPT - Female · 4.8mm (3/16") Barb
FF-C10-SS	Stainless Steel · 70 Bar (1000 Psi) · 0-70 Bar (0-1000 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 5/8" x 18 - UNF C-10 Connection · 4.8mm (3/16") Barb
FF-C10-BR	Brass · 70 Bar (1000 Psi) · 0-70 Bar (0-1000 Psi) · 0.1 to 14.0 LPM · 4.5 Bar (65 Psi) · 5/8" x 18 - UNF C-10 Connection · 4.8mm (3/16") Barb