

Automotive Information and Control Systems

WORLD-WIDE LEADER IN MEASURING-SYSTEMS FOR PULSATING FLUIDS

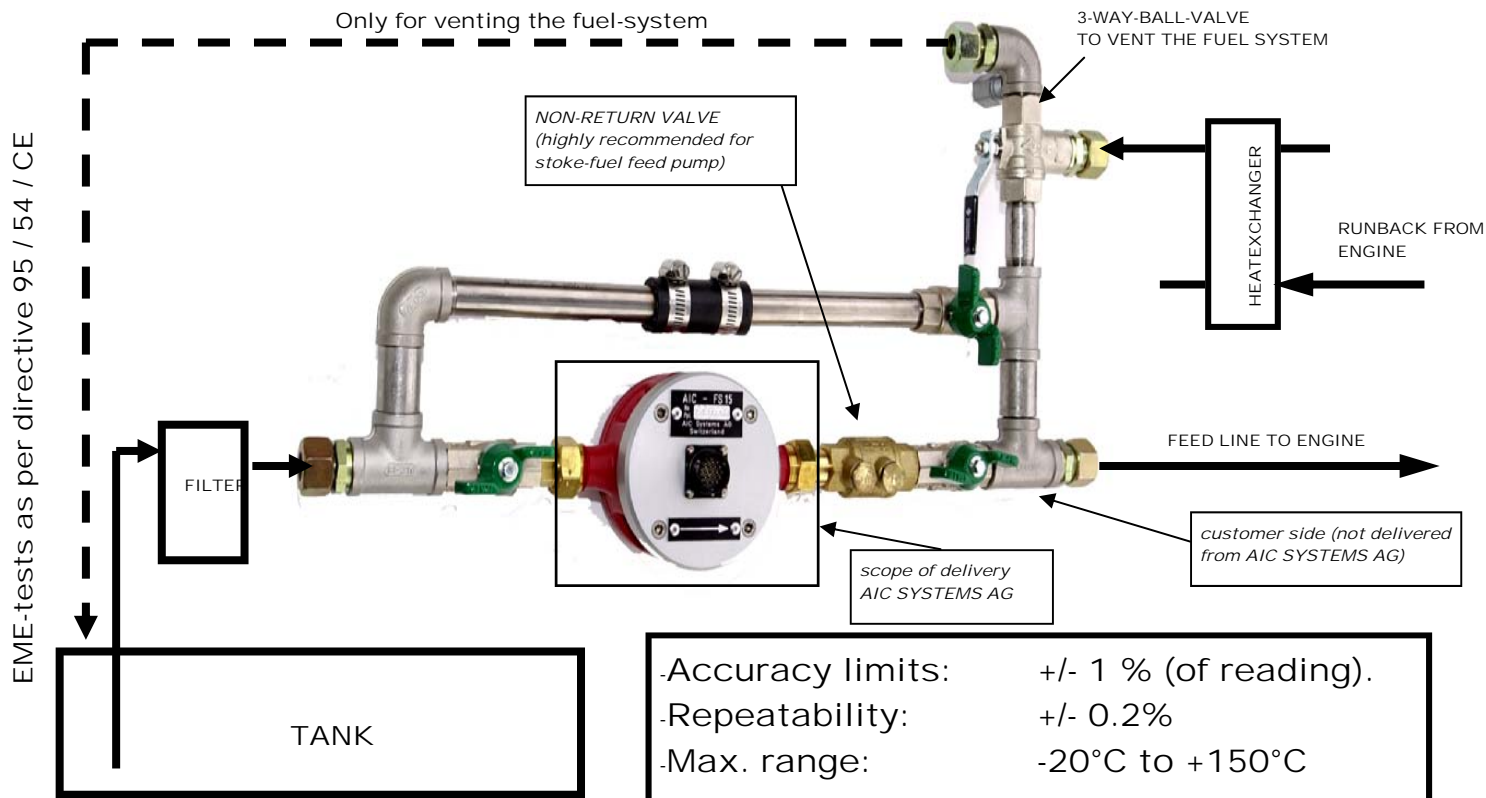
AIC-FLOW METERS FOR PERMANENT FITTING ON MARINE-ENGINES, LOCOMOTIVE-ENGINES, STATIONARY AND GENSET-ENGINES

AIC-FS15: 10 to 400 l/h (max. 600 l/h) for engines up to 1600 KW (83 or 416 ppl)

AIC-FS20: 30 to 1000 l/h (max. 1500 l/h) for engines up to 4000 KW (28 or 138 ppl)

AIC-FS25: 75 to 2000 l/h (max. 3000 l/h) for engines up to 8000 KW (10 or 100 ppl)

AIC-FS40: 225 to 6000 l/h (max. 9000 l/h) for engines up to 24000 KW (3 or 30 ppl)



Basic connection for fuel lines (threaded conn. optional), dimensions and weight:

AIC-FS15 =	G 3/4" (1/2")	Length: 165 mm (260 mm)	Weight: 2.5 Kg (2.8 Kg)
AIC-FS20 =	G 1" (3/4")	Length: 165 mm (260 mm)	Weight: 2.9 Kg (3.3 Kg)
AIC-FS25 =	G 1 3/4" (1")	Length: 190 mm (305 mm)	Weight: 4.6 Kg (5.2 Kg)
AIC-FS40 =	G 2" (1 1/2")	Length: 300 mm (440 mm)	Weight: 16.4 Kg (17.5Kg)

* all meters are available with DIN / ANSI / JIS flanges on request

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