



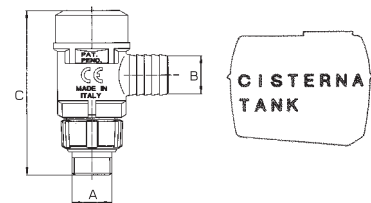
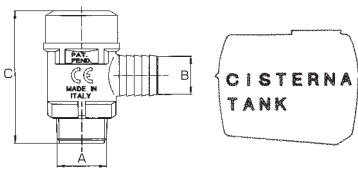
M400



400.1907.1
400.1907.8



400.1907.2 ÷ 7



Versioni standard: 400.1907.1 - 400.1907.8 G3/4M.
400.1907.2 ÷ 7 G1/2M. e G3/8M. con ghiera orientabile 360°

Peso: G3/4M. 115 g - G1/2M e G3/8M. 165 g

Materiali: ottone con trattamento al nichel chimico - acciaio inox - materiali plastici ad alta resistenza - PTFE

Impiego: valvola automatica di sovrappressione a norme EN907 1994. Caratteristiche anti manomissione e sistema di tenuta brevettati. Chiusa fino alla pressione di taratura nominale. Apre entro +20% della pressione nominale. Scarico in cisterna del liquido by passato. Riarmo automatico con valori di pressione entro il valore nominale.

Standard models: 400.1907.1 - 400.1907.8 3/4" BSPM.
400.1907.2 ÷ 7 1/2" BSPM. and 3/8" BSPM. with 360° swivel nut

Weight: 3/4" BSPM. 115 g / 4.1oz - 1/2" BSPM. and 3/8" BSPM. 165 g / 5.8 oz

Materials: Niploy processed brass - stainless steel - high resistance plastic materials - PTFE

Use: automatic overpressure valve complying with EN907 1994. Patented anti tampering and seal systems. Closed up to rated pressure, opens within +20% from rated pressure. Liquid by pass to tank. Automatic resetting at pressures 50% less than rated one.

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CODICE code	PRESSIONE pressure	PORTATA max l/min max capacity USGal/min	A	B mm	C mm	
400.1907.1	20 BAR - 290 psi	150 - 40	G3/4M-3/4" BSPM.	20	70	10
400.1907.2	30 BAR - 435 psi	150 - 40	G 1/2M-1/2" BSPM.	20	87	10
400.1907.3	30 BAR - 435 psi	150 - 40	G3/8M-3/8" BSPM.	20	87	10
400.1907.4	40 BAR - 580 psi	200 - 53	G1/2M-1/2" BSPM.	20	87	10
400.1907.5	40 BAR - 580 psi	200 - 53	G3/8M-3/8" BSPM.	20	87	10
400.1907.6	50 BAR - 725 psi	200 - 53	G1/2M-1/2" BSPM.	20	87	10
400.1907.7	50 BAR - 725 psi	200 - 53	G3/8M-3/8" BSPM.	20	87	10
400.1907.8	10 BAR - 145 psi	150 - 40	G3/4M-3/4" BSPM.	20	70	100