





High Pressure Version	Outlet	Fitting	Reference		Pressure		Refrigerants
			Case	Dial	psi	bar	
Dry	Vertical	1/4" SAE	MA0603V14S				
		1/4" GAZ	MA0603V14G				
		1/8" NPT	MA0603V18B				
Oil filled	Rear	1/4" SAE	MA0603A14S				
		1/4" GAZ	MA0603A14G				
		1/8" NPT	MA0603A18B				
Pulse-free	Vertical	1/4" SAE	MA1003V14S				
		1/4" GAZ	MA1003V14G				
		1/8" NPT	MA1003V18B				
Oil filled	Rear	1/4" SAE	MA1003A14S				
		1/4" GAZ	MA1003A14G				
		1/8" NPT	MA1003A18B				
Pulse-free	Vertical	1/4" SAE	MA0901V14S				
		1/4" GAZ	MA0901V14G				
		1/8" NPT	MA0901V18B				
Oil filled	Rear	1/4" SAE	MA0901A14S				
		1/4" GAZ	MA0901A14G				
		1/8" NPT	MA0901A18B				
				1052		-1+30	R507+R404A+R407Cvap/liq
				1056		-1+30	R22+R417Cvap/liq
				1058		-30+800	R22+R410A (°F)
				1068		-1+30	R1270
				1072		-1+50	R744
				1074		-1+45	R410A+R22+R134a+R407C
				1086		-1+45	R134a+R404A+R410A+R22
				1088		-1+45	R407Cvap/liq+R410A+R22
				1100		-1+160	R744 (Transcritical)
				1174		-1+45	R410A+R407C+R404A+R134a
				3002		-1+30	R422D
				3004		-1+30	R134a+R404A+R407F
				3006		-1+30	R22+R290+R600A
				3010		-30+2300	R744 (Transcritical)
				3014		-1+45	R32
				3024		-1+30	R404A+R407Avap+R407Fvap
				3026		-1+30	R1234yf+R134a
				3028		-1+45	R134a+R410A+R407Cvap+R407Fvap
				3030		-1+30	R134a+R404A+R407Cvap+R407Fvap
				3032		-1+30	R407A
				3034		-1+30	R404A+R407A+R407F+R449A
				3038		-1+30	R449A
				3040		-1+30	R434a
				3042		-1+30	R134a+R404A+R407A+R407F
				3044		-1+45	R32+R410A
				3046		-1+30	R404A+R508B
				3050		-1+30	R1234yf+R1234ze
				3054		-1+30	R290+R134a+R407C+R404A
				3056		-1+30	R448A+R449A
				4091		-1+30	R409Avap/liq
				4093		-1+30	R134a+R22+R409Avap/liq
				5942		-30+400	R12+R22+R502
				6073		-1+30	R12+R22+R502
				6128		-30+400	R22+R134a
				6176		-1+30	R134a
				6189		-1+30	R22+R134a
				6608		-30+400	R134a
				6631		-1+30	R134a+R404A
				6705		-30+400	R134a+R404A
				7131		-30+400	R290+R600A
				7280		-1+30	R23
				7310		-1+30	R134a+R404A+R507+R407C
				7313		-1+30	R134a+R22+R404A
				7315		-30+400	R134a+R22+R404A
				7342		-1+30	R134a+R404A+R22+R407C
				7527		-1+30	R134a+R404A+R407Cvap/liq
				7529		-1+16	R600A+Care 30vap/liq
				7531		-1+30	R290+Care 50vap/liq
				7543		-1+30	R134a+R22+R407Cvap/liq
				7555		-1+30	R134a+R22+R404A+R507
				7735		-1+30	R22+R407Cvap/liq
				7806		-30+435	R22+R13a+R404A (°F)
				7808		-1+45	R410A
				8102		-30+435	R12+R22+R502 (°F)
				8138		-30+800	R410A (°F)
				8265		-1+30	R134a+R407Cvap/liq

  

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			Case	Dial	psi	bar	
Oil filled	Vertical	1/4" SAE	MA0503V14S				
		1/8" NPT	MA0503V18B				
Oil filled	Rear	1/4" SAE	MA0503A14S				
		1/8" NPT	MA0503A18B				
				6364		-1+16	
				8010		-1+10	
				3000		0+30	
				8030		-1+30	

How to read the tables? The complete designation of a pressure gauge comprises the reference of the casing, followed by the reference of the dial. E.g.: Pressure gauge diameter 80mm composite, oil-filled, vertical outlet, 1/8" NPT, -1+45bar / R407C+R410A+R22: Case: MA1003V18B; Dial: 1088; Reference: MA1003V18B-1088