



High Pressure			Reference		Pressure		Refrigerants
Version	Outlet	Fitting	Case	Dial	psi	bar	
Dry	Vertical	1/4" SAE	MA0602V14S				
		1/8" NPT	MA0602V18B				
Oil filled	Rear	1/4" SAE	MA0602A14S				
		1/8" NPT	MA0602A18B				
		1/4" SAE	MA1002V14S				
		1/8" NPT	MA1002V18B				
		1/4" SAE	MA1002A14S				
	Vertical	1/8" NPT	MA1002A18B				
		1/4" SAE	MA1002V14S				
		1/8" NPT	MA1002V18B				
		1/4" SAE	MA1002A14S				
		1/8" NPT	MA1002A18B				
				1002		-1+30	R507+R404A+R407Cvap/liq
				1004		-1+30	R404A+R407Cvap/liq+R134a
				1006		-1+30	R134a+R407Cvap/liq
				1018	-30+650	-1+45	R410A
				1024		-1+45	R410A+R22+R134a+R407C
				1029		-1+50	R744
				1032		-1+45	R407Cvap/liq+R410A
				1036		-1+45	R134a+R404A+R410A+R22
				1038		-1+45	R407Cvap/liq+R410A+R22
				1124		-1+45	R134a+R404A+R407C+R410A
				1138		-1+30	R417Avap/liq+R422Dvap/liq
				1144		-1+30	R290+R600a
				1228		-1+30	R422D
				2004		-1+30	R134a+R404A+R507
				2006		-1+30	R508B
				2010		-1+30	R22+R507+R407Fvap
				2012		-1+30	R22+R407Cvap/liq
				2014		-1+30	R407Avap/liq+R407Fvap/liq
				2016		-1+45	R32+R410A
				2020		-1+30	R134a+R507+R407F
				2026		-1+30	R134a+R404A+R407C+R407F
				2028		-1+30	R134a+R404A+R407F
				2030		-1+30	R449A
				2032		-1+30	R427
				2034		-1+30	R448A+R449A
				2036		-1+45	R32+R410A+R134a+R407C
				2038		-1+30	R452a+R404A+R134a
				2040		-1+30	R134a+R404A+R450A+R407F
				2042		-1+30	R448A+R449A+R407F
				2044		-1+30	R1234yf+R1234ze+R134a
				2046		-1+45	R32+R410A+R407C
				2050		-1+30	R452A+R513A
				2052		-1+45	R32
				2054		-1+30	R449A+R450A+R452A+R513A
				2058		-1+30	R448A+R449A+R450A+R452A
				2060		-1+30	R290
				2062		-1+30	R404A+R407F+R448A
				2064		-1+30	R448A+R449A+R452A+R404A
				5993	-30+400	-1+30	R12+R22+R502
				6061	-30+400	-1+30	R134a
				6071		-1+30	R12+R22+R502
				6126	-30+400	-1+30	R22+R134a
				6175		-1+30	R134a
				6188		-1+30	R22+R134a
				6686		-1+30	R134a+R404A
				6703	-30+400	-1+30	R134a+R404A
				7075		-1+30	R22+R134a+R404A
				7077	-30+400	-1+30	R22+R134a+R404A
				7127	-30+400	-1+30	R290+R600A
				7217		-1+30	R134a+R404A+R507+R407C
				7273		-1+30	R22+R134a+R407C
				7291		-1+30	R23
				7346		-1+30	R134a+R404A+R22+R407C
				7367		-1+30	R407Cvap/liq
				7497		-1+30	R507+R407Cvap/liq
				7541		-1+30	R134a+R22+R407Cvap/liq
				7553		-1+30	R134a+R22+R404A+R507
				8007		-1+45	R410A

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Version	Outlet	Fitting	Case	Dial	psi	bar	
Oil filled	Vertical	1/4" SAE	MA0502V14S				
		1/8" NPT	MA0502V18B				
	Rear	1/4" SAE	MA0502A14S				
		1/8" NPT	MA0502A18B				
				0010		-1+10	
				6355		-1+16	
				0030		-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 60mm composite, oil filled, rear outlet, 1/4"SAE, -1+10bar / R134a+R404A+R407F, Case: MA1002A14S; Dial: 2027; Reference: MA1002A14S-2027