



### 034L0052

Regulating range 0.2 - 6.0 bar, factory setting 2 bar, max. working pressure 18 bar. Access port: 1/4 in. Schrader valve for pressure testing. Max. test pressure KVL 12 - 22 = 28 bar, KVL 28 - 35 = 25.6 bar, M...

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Characteristic	Value
Type	KVL 35
Weight	0.870 Kg
Access port	No
Approval	C UL US LISTED, EAC
Approval file name	REFRIGERANT VALVE 53R0
Cv value [gal/min]	9,250 gpm US
EAN number	5702428411707
Factory setting [bar]	2,00 bar
Factory setting [psig]	29,0 psig
More information	MAX. EXTERN.BELLOW PRESS.25BAR
Identical product	034L1252
Inlet connection type	SOLDER, ODF
Inlet size [in]	1 3/8 IN
Inlet size [mm]	35,00 mm
Kv value [m <sup>3</sup> /h]	8,000 m <sup>3</sup> /h
Max. test pressure [bar]	19,8 bar
Max. test pressure [psig]	286 psig
Max. Working Pressure [bar]	18,0 bar
Max. Working Pressure [psig]	260 Psig
Medium temperature range [°C]	-60 - 130 °C
Medium temperature range [°F]	-75 - 265 °F
Outlet connection type	SOLDER, ODF
Outlet size [in]	1 3/8 IN
Outlet size [mm]	35,00 mm
P band max. [bar]	1,5 bar
P band max. [psi]	22,0 psi
Pack format	Multi pack
Product description	Crankcase Pres. Reg.
Product Group	Press. and temp. regul. valves
Product name	Crankcase pressure regulator
Quantity per pack format	7 pc
Rated capacity R134a [kW]	13,20 kW
Rated capacity R134a [TR]	2,60 TR
Rated capacity R22 [kW]	17,80 kW
Rated capacity R22 [TR]	4,10 TR
Rated capacity R404A/R507 [kW]	15,90 kW
Rated capacity R404A/R507 [TR]	3,40 TR
Rated capacity R407C [kW]	16,40 kW
Rated capacity R407C [TR]	3,80 TR
Refrigerant(s)	HCFC/Non flam HFC
Regulation range [bar]	0,2 - 6,0 bar
Regulation range [psig] Pe	3,00 - 87,00 psig