



034L0028

Regulating range 0 - 5.5 bar, factory setting 2 bar, max. working pressure 18 bar. Access port: 1/4 in. Schrader valve for pressure testing. Max. test pressure KVP 12 - 22 = 28 bar, KVP 28 - 35 = 25.6 b...

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Characteristic	Value
Type	KVP 12
Weight	0.322 Kg
Access port	Yes
Approval	C UL US LISTED, EAC
Approval file name	REFRIGERANT VALVE 53R0
Cv value [gal/min]	2,900 gpm US
EAN number	5702428411820
Factory setting [bar]	2,00 bar
Factory setting [psig]	29,0 psig
More information	MAX. EXTERN.BELLOW PRESS.26BAR
Identical product	034L1028
Inlet connection type	SOLDER, ODF
Inlet size [mm]	12,00 mm
Kv value [m ³ /h]	2,500 m ³ /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]	-45 - 105 °C
Medium temperature range [°F]	-50 - 220 °F
Outlet connection type	SOLDER, ODF
Outlet size [mm]	12,00 mm
P band max. [bar]	2,0 bar
P band max. [psi]	29,0 psi
Pack format	Multi pack
Product description	Evaporator Pres. Reg.
Product Group	Press. and temp. regul. valves
Product name	Evaporator pressure regulator
Quantity per pack format	12 pc
Rated capacity R134a [kW]	2,80 kW
Rated capacity R134a [TR]	0,90 TR
Rated capacity R22 [kW]	4,00 kW
Rated capacity R22 [TR]	1,30 TR
Rated capacity R404A/R507 [kW]	3,60 kW
Rated capacity R404A/R507 [TR]	1,20 TR
Rated capacity R407C [kW]	3,70 kW
Rated capacity R407C [TR]	1,20 TR
Refrigerant(s)	HCFC/HFC/HC
Regulation range [bar]	0,0 - 5,5 bar
Regulation range [psig] Pe	0,00 - 80,00 psig