



### 034N0082

Refrigerants: HCFC and Non-flammable HFC refrigerants.  
Regulating range 0 - 6,0 bar (0 - 87 psig), factory setting 0,4 bar (5,8 psig), max. working pressure 28 bar (406 psig). Max. test pressure 31 ba...

- > **Product specifications**
- > **Dimensions**
- > **Product labels (8)**
- > **Contact**

- > **Code number selector**
- > **CAD Symbols (1)**
- > **Approvals & certificates (1)**



8+1 0

Characteristic	Value
Type	CPCE 12
Weight	0,840 Kg
Approval	C UL US LISTED, EAC
Approval file name	REFRIGERANT VALVE 53R0
EAN number	5702422007821
Inlet connection type	Solder
Inlet size [in]	1/2 IN
Inlet size [mm]	12,00 mm
Max. Working Pressure [bar]	28,0 bar
Max. Working Pressure [psig]	392 Psig
Outlet connection type	Solder
Outlet size [in]	1/2 IN
Outlet size [mm]	12,00 mm
Pack format	Multi pack
Product description	Capacity Regulator
Product Group	Press. and temp. regul. valves
Product name	Hot gas bypass regulator
Quantity per pack format	8 pc
Rated capacity R134a [kW]	7,90 kW
Rated capacity R134a [TR]	4,30 TR
Rated capacity R22 [kW]	17,40 kW
Rated capacity R22 [TR]	6,20 TR
Rated capacity R404A/R507 [kW]	16,40 kW
Rated capacity R404A/R507 [TR]	6,30 TR
Rated capacity R407C [kW]	19,00 kW
Rated capacity R407C [TR]	6,70 TR
Refrigerant(s)	HCFC/HFC/HC
Regulation range [bar]	0,0 - 6,0 bar
Regulation range [psig] Pe	0,00 - 85,00 psig