



SOLENOID VALVES RPV-804BYF

URL: <https://www.sxplc.com/solenoid-valves-rpv-804byf>

Product data sheet

Catalog No.	Port Size (mm)	Cv Value	Nominal Capacity (U.S.R.T.) {kW}				Connection		O.P.D.		Max. Working Pressure	Wt. (kg)	
			R410A	R134a	R404A	R22	Copper Tube O.D.	Style	Min.	Max.			
RPV-302BYF	3	0.27	1.1 {4.0}	1.1 {4.0}	0.8 {2.8}	1.2 {4.3}	1/4"	Flare	0	3.6 {36.7}	4.3 {43.8}	0.3	
RPV-303BYF		0.30	1.3 {4.5}	1.3 {4.4}	0.9 {3.1}	1.4 {4.8}	3/8"					0.3	
RPV-602BYF	6	0.60	2.5 {9.0}	2.5 {8.9}	1.8 {6.2}	2.7 {9.5}	1/4"					0.005 {0.05}	0.4
RPV-603BYF		0.90	3.8 {13.4}	3.8 {13.3}	2.6 {9.3}	4.0 {14.0}	3/8"						0.4
RPV-803BYF	8	1.2	5.1 {17.9}	5.1 {17.8}	3.5 {12.3}	5.4 {19.0}	3/8"					0.005 {0.05}	0.45
RPV-804BYF		1.4	5.9 {20.9}	5.9 {20.7}	4.1 {14.4}	6.3 {22.0}	1/2"		0.45				
RPV-1004BYF	10	2.4	10.2 {35.8}	10.1 {35.5}	7.0 {24.7}	10.8 {38.0}	1/2"		0.005 {0.05}			0.6	
RPV-1005BYF		2.4	10.2 {35.8}	10.1 {35.5}	7.0 {24.7}	10.8 {38.0}	5/8"					0.6	
RPV-1205BYF	12	3.6	15.3 {53.7}	15.2 {53.3}	10.5 {37.0}	16.2 {57.0}	5/8"		0.005 {0.05}			0.7	
RPV-1606BYF	16	5.6	23.8 {83.6}	23.6 {82.9}	16.4 {57.6}	25.3 {89.0}	3/4"					1.1	
RPV-302DYF	3	0.27	1.1 {4.0}	1.1 {4.0}	0.8 {2.8}	1.2 {4.3}	1/4"	Solder	0	3.6 {36.7}	4.3 {43.8}	0.3	
RPV-303DYF		0.30	1.3 {4.5}	1.3 {4.4}	0.9 {3.1}	1.4 {4.8}	3/8"					0.3	
RPV-602DYF	6	0.60	2.5 {9.0}	2.5 {8.9}	1.8 {6.2}	2.7 {9.5}	1/4"					0.005 {0.05}	0.4
RPV-603DYF		0.90	3.8 {13.4}	3.8 {13.3}	2.6 {9.3}	4.0 {14.0}	3/8"						0.4
RPV-803DYF	8	1.2	5.1 {17.9}	5.1 {17.8}	3.5 {12.3}	5.4 {19.0}	3/8"					0.005 {0.05}	0.4
RPV-804DYF		1.4	5.9 {20.9}	5.9 {20.7}	4.1 {14.4}	6.3 {22.0}	1/2"		0.4				
RPV-1004DYF	10	2.4	10.2 {35.8}	10.1 {35.5}	7.0 {24.7}	10.8 {38.0}	1/2"		0.005 {0.05}			0.6	
RPV-1005DYF		2.4	10.2 {35.8}	10.1 {35.5}	7.0 {24.7}	10.8 {38.0}	5/8"					0.6	
RPV-1205DYF	12	3.6	15.3 {53.7}	15.2 {53.3}	10.5 {37.0}	16.2 {57.0}	5/8"		0.005 {0.05}			0.7	
RPV-1606DYF	16	5.6	23.8 {83.6}	23.6 {82.9}	16.4 {57.6}	25.3 {89.0}	3/4"					0.005 {0.05}	1.1
RPV-1607DYF		5.6	23.8 {83.6}	23.6 {82.9}	16.4 {57.6}	25.3 {89.0}	7/8"	1.1					

