

UNIVERSAL A/C Charge Valves

Service most mobile A/C systems using Schrader Pacific Universal A/C Charge Valves; their HNBR seals provide the broadest compatibility with 134a and 1234yf refrigerant/oil.



Part No.	Working Pressure PSIG	Temp Range °F	Installation Torque IN.-LBS	Valve (core) Type	Surface Finish
8081070047	40 - 800	-10 to 300	3-5	Standard	Plated
8081540070	800 max.	-40 to 245	5-10	JRA	Unplated
0200822001	800 max.	-40 to 300	10-20	8mm	Unplated
0200842001	800 max.	-40 to 300	15-30	10mm	Unplated
7142820093	600 max.	-40 to 300	N/A	integrated (R-134a)	Aluminum
0123415001	600 max.	-40 to 300	N/A	integrated (HFO-1234yf)	Aluminum

Due to the variety of operating conditions or applications, the customer is responsible to perform their own testing to insure performance, safety and warning requirements for the intended application.



Download the [Schrader Pacific valve core catalog](#) to see detailed specifications for all valve cores available from Schrader Pacific.

To learn more about the Schrader Pacific Primary Seal, visit the A/C section of our website.