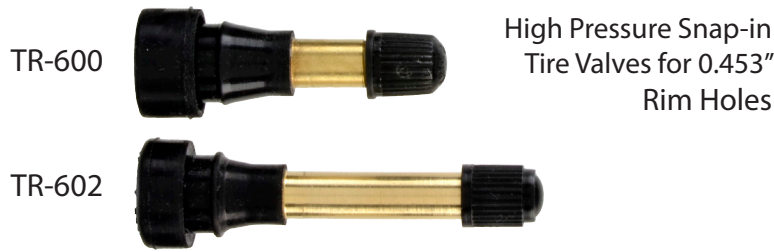


Snap-in Tubeless Tire Valves



Schrader-Pacific's snap-in tubeless tire valves are the same top quality valves used as original equipment on all makes of cars since 1955. Made with a special rubber compound to resist ozone damage and prevent premature deterioration caused by rim hole compression, heat, and cold. Maximum inflation pressure 65 PSI.

Dimensions and specifications on back.

Tubeless snap-in tire valves for high pressure applications are available in two varieties. The 600 series is designed for a maximum inflation pressure of 80 PSI, the 800 series has a maximum inflation pressure of 100 PSI.

WARNING: These products can expose you to chemicals, including lead which is known to the State of California to cause cancer or birth defects or other reproductive harm.



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Snap-in Tire Valves for 0.453" Rim Holes			
Schrader-Pacific Part Number	Tire & Rim Number	Effective Length	Max. PSI
3141200042	TR412	0.875"	65
3141300042	TR413	1.25"	65
3141400042	TR414	1.500"	65
3141800042	TR418	2.000"	65
3142300142	TR423	2.500"	65

Snap-in Tire Valves for 0.625" Rim Holes			
Schrader-Pacific Part Number	Tire & Rim Number	Effective Length	Max. PSI
3141500142	TR415	1.250"	65

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High Pressure Snap-in 600 series for 0.453" Rim Holes			
Schrader-Pacific Part Number	Tire & Rim Number	Effective Length	Max. PSI
3160000042	600HP	1.270"	80
291460	602HP	2.000"	80

High Pressure Snap-in 800 series for 0.625" Rim Holes			
Schrader-Pacific Part Number	Tire & Rim Number	Effective Length	Max. PSI
3180100042	801HP	1.310"	100

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.

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