

Snap-In Valve Install Lever



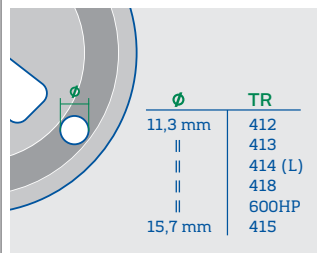
VRT1
PLASTIC HANDLE &
NICKEL PLATED METAL

Valve Core Screwdriver



VRT1
PLASTIC HANDLE & NICKEL
PLATED METAL VG5 HEAD

INSTALLATION INSTRUCTIONS



Ø	TR
11,3 mm	412
	413
	414 (L)
	418
	600HP
15,7 mm	415

1. Choose the right valve

Choose the right valve as per the dimensions of the rim hole.



The valve stem should not extend out past the rim flange.



2. Check the rim hole

The rim hole has to be free of any damages, grooves, dirt or grime, and in accordance with the TRA and SAE standards.



3. Proper valve installation

Lubricate the snap-in valve with soap water or a mounting paste to decrease friction between the valve and the rim hole to help avoid damage to the valve surface during installation.



Use a suitable valve mounting tool and do not over stretch the valve. Ensure the valve is not tilted during installation.



4. Final valve inspection

Check the valve seat to ensure that it is properly aligned with no gaps.



Inspect whether there is any damage or cracks caused by installation on the valve surface.



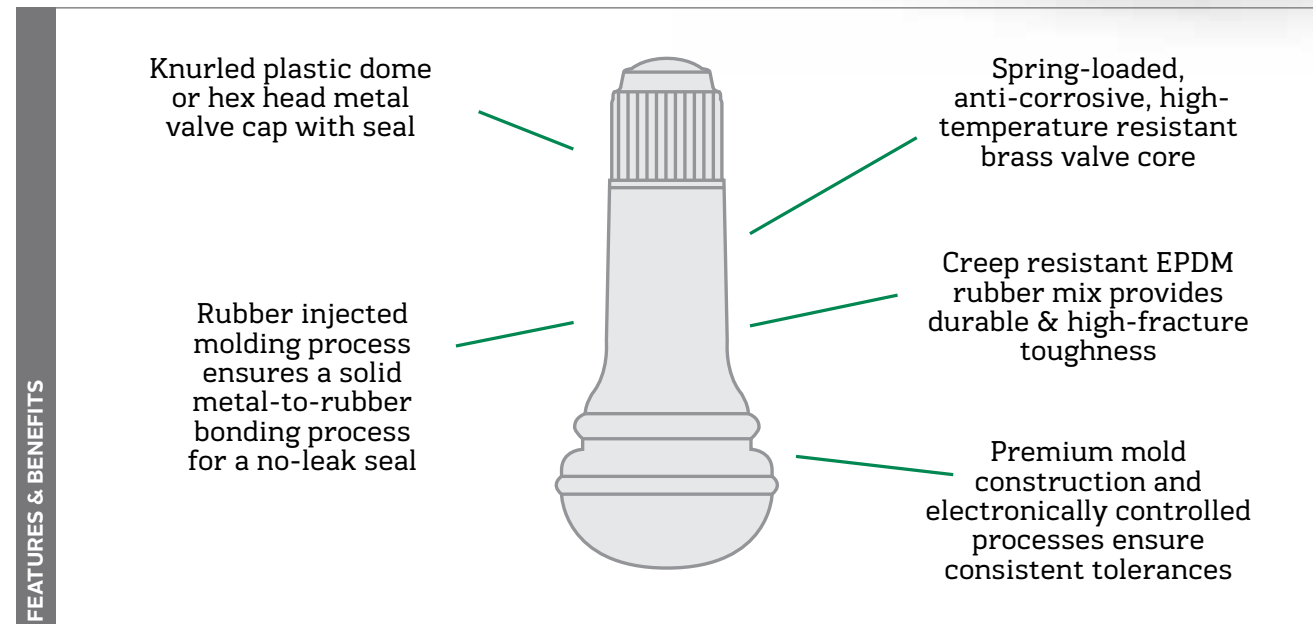
SNAP-IN TIRE VALVES



SNAP-IN TIRE VALVES

Perfect Equipment snap-in tire valves are made of high-quality rubber and brass that is optimized for the workshop. Both materials are highly resistant to ozone damage and premature deterioration caused by rim hole compression, high and low temperatures and mechanical wear thus providing guaranteed protection against environmental influences. Our snap-in valves are subject to strict quality control measures at all levels of production, including a 100% check of sealing capacity and functionality. Performance tested and industry proven. That's the Perfect way.

- Fully assembled snap-in valves
- Line includes all common valves for passenger cars
- Guaranteed quality to TRA & SAE standards
- Tools & accessories available
- Industry proven



Standard Valves For 0.453" Rim Holes



High Pressure Valves For 0.453" Rim Holes



Standard Valves For 0.625" Rim Holes



Unit Part No.	Type	Description	Rim Hole Dia.	Length	Max PSI	Unit Pcs	Ordering Units
0401-0023-230	TR412	Rubber Fully Assembled	0.453"	0.875"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-232	TR412C	Chrome Fully Assembled	0.453"	0.875"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-063	TR413	Rubber Fully Assembled	0.453"	1.25"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-212	TR413C	Chrome Fully Assembled	0.453"	1.25"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-064	TR414	Rubber Fully Assembled	0.453"	1.50"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-202	TR414C	Chrome Fully Assembled	0.453"	1.50"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-027	TR415	Rubber Fully Assembled	0.625"	1.25"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-065	TR418	Rubber Fully Assembled	0.453"	2.00"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-308	TR418C	Chrome Fully Assembled	0.453"	2.00"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-309	TR423	Rubber Fully Assembled	0.453"	2.50"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-310	TR425	Rubber Fully Assembled	0.625"	2.00"	65 PSI	100 pcs / bag	5 bags per case
0401-0023-200	TR600HP	High Pressure Fully Assembled	0.453"	1.25"	80 PSI	100 pcs / bag	5 bags per case