

TIRE VALVES

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TIRE VALVES

Tubeless Snap-In Valves

Made with EDPM Rubber

65 psi maximum cold inflation pressure maximum rim thickness .15

56"		
Valv	^	v7

Part No.	Height	Valve Hole	Qty.
TR413-50	.125″	.453″	50
TR413-500	.125″	.453″	500
TR414-50	.125″	.453″	50
TR414-500	.125″	.453″	500
TR418-50	.125″	.453″	50
TR418-500	.125″	.453″	500
TR423-50	.125″	.453″	50

Bolt-In Valves Flush Mount

Nickel/Chrome Plated Brass

Torque at 25-45 in-lbs.



Part No.	Height	Valve Hole	Qty.
TR416-50	1.44″	.453"/.625"	50
TR559-50	1.00″	.453"/.625	50

Truck Tire Valves

Straight For steel wheels with .625 valve hole

2″

1.5″

3.75"

4.375"



.625"

.625″

.625″

.625″

10

10

10

10

Tubeless Snap-In Valves Chrome Sleeve & Cap

Made with EDPM Rubber 65 psi maximum cold inflation pressure -



500

maximum rim	aximum rim thickness .156"		
Part No.	Height	Valve Hole	Qty.
TR413C-50	.125″	.453″	50
TR413C-500	.125″	.453″	500
TR418C-50	.125″	.453″	50

.125"

60°	Bend	
		10

Part No.

TR500T-10

TR501T-10

TR572T-10

TR573-10



Part No.	Height	Valve Hole	Qty.
TR545D	.98"/2.6"	.625″	10
TR554D	.78"/2.13"	.625″	10
TR555D	.78"/2.75"	.625″	10
TR543D	.98"/1.38"	.625″	10
TR544D	.98″/1.94″	.625″	10

High-Pressure Snap-In Valves

Brass/Rubber 80 psi maximum cold

inflation pressure -

TR418C-500



.453"

Part No.	Height	Valve Hole	Qty.
TR600HP-50	.127″	.453″	50

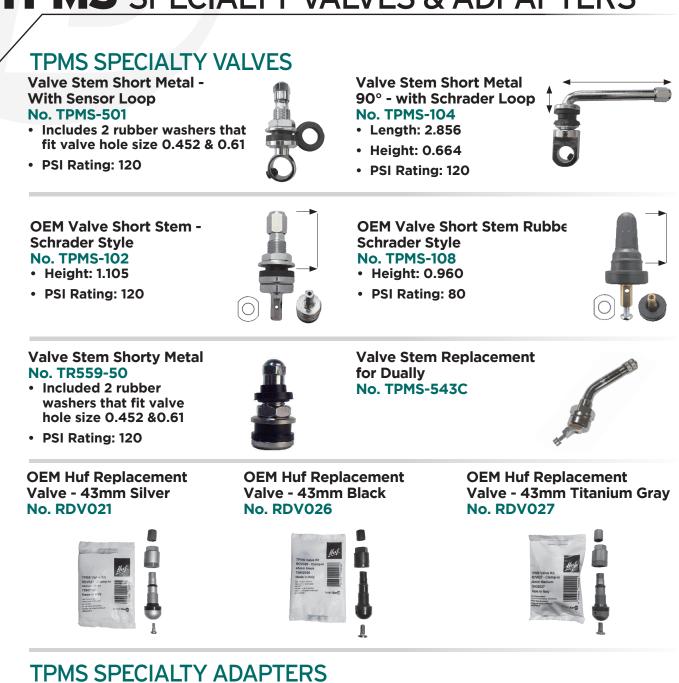




Part No.	Height	Valve Hole	Qty.	
TR571E13-10	3.375″	.625″	10	
TR500A-10	.98″/1.94″	.625″	10	
TR57F-10	3.75″	.625″	10	



TPMS SPECIALTY VALVES & ADPAPTERS



Inner Lip Valve Adapter Side View with Loop

No. TPMS-101 • NON-Valve

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 Use when 2 or more valve holes are present



Strap Kit (4 Straps, 4 Clips & 4 Keepers

No. TPMS-103

- Fits up to 27" wheels
- Includes 4 straps & 4 TPMS brackets







TIRE ACCESSORIES

TIRE ACCESSORIES

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Adjustable Pressure Placard Stickers

Tire & Air Gauges

	TIRE S	IZE	L(old Inflation essure (PS
FRONT		********		IN REAL PROPERTY IN COLUMN 2	
BACK					
Line and					

DY-APS20

DY-1889 Tread Gauge



DY-1901 Air Gauge Low-Pressure

DY-1900 Air Gauge High-Pressure



DY-1901 Dual Gauge



Caps, Cores & Adapters

DY-128B

DY-158

Box of 50

TPMS-501

Box of 10

Valve Cap -Nylon (Black) Box of 100

Black Valve Cap

for Shrader 20008

Low Profile TPMS

Valve Stem Adapter



DY-128G

Valve Cap -Nylon (Grey) Box of 100



DY-1400 TPMS Nickel-Plated Valve Core Box of 100



6-543C

TPMS Valve Stem Replacement for Dually Box of 4





TPMS SERVICE TOOLS

TPMS SERVICE TOOLS

Service procedures for replacing TPMS sensors and installing TPMS service kits require the proper tools. Dynamic has the essential tools needed for servicing TPMS vehicles.

Valve Stem Puller No. DY-160

TPMS T6 Screwdriver No. DY-180 4-Way Valve Tool No. DY-1890



TPMS 4-Way Valve Tool No. DY-32VNT



This tool is used for removing sensor nuts and seating the sensor grommets. It can be used to remove 11 mm and 12 mm nuts

TPMS Service Tools

Complete TPMS Service Tool Kit No. DY-312

The DY-312 contains all of the tools needed to service and install TPMS sensors and service kits. All tools are stored and organized in a sturdy plastic case.

Torque Wrench with Sockets No. DY-001A



Torque wrench is used for installing TPMS sensor nuts. Torque range is from 30 in·lbs ($3.4 \text{ N} \cdot \text{m}$) to 120 in·lbs ($13.6 \text{ N} \cdot \text{m}$). Includes 11 mm and 12 mm sockets. Comes in a plastic storage case.

Valve Core Torque Tool No. DY-150



Tightens valve cores to OE specifications, 3.5-4 in·lbs (.45 N·m). Meets industry recommended torque values. Can also be used to remove valve cores.

JohnDow Industries

Kit No.DescriptionDY-001ATorque Wrench with 11mm & 12mm socketDY-002ATorque Tool for Valve & SensorDY-150Valve Core Torque Tool 12 in-lbs. (.45N'm)DY-164Grommet Removal ToolDY-172Grommet Pick Tool



Torque Tool for Valve & Sensor No. DY-002A



Torque tool is used for installing valves on DVT-sensors. Comes with T10 Torx bit for the clamp-in valve and a S7 socket for the snap-in valve. 12 in·lbs (1.4 N·m)

Grommet Removal Tool No. DY-164



This tool is used to remove the old grommet from the TPMS aluminum valve stem.

Grommet Pick Tool No. DY-172



This tool is used to help remove old and broken grommets from the TPMS aluminum valve stem.

