

VALVE CAPS



Valve caps are an integral part of the ALLIGATOR valve world and the basic requirement for the permanent functionality of the valve.

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CAR / TRUCK VALVE CAPS

8V1 Thread

Standard valve caps

Brass | with sealing



Art. no.	Description	TR no.	Qty	Vehicle type	Material	Surface
9-301500	Metal valve cap	VC3	100		CuZn	Ni
9-300500	Screw driver valve cap	VC2	100		CuZn	Ni
9-093032	Long metal valve cap	VC3eq	100		CuZn	Ni

Valve extension caps

Brass | with sealing



Art. no.	Length (mm)	Eff. length (mm)	Vehicle type	Material	Surface
9-330201	27	19		CuZn	Ni
9-330401	41	32		CuZn	Ni

Special valve caps

Brass | with sealing



Art. no.	Description	TR no.	ETRTO no.	Vehicle type	Material	Surface
9-300000	Screw driver valve cap with protective cap	VC2	V9.04.4		CuZn	Ni
9-031210	Protective cap for screw valve cap				Rubber	-
9-302100	Screw driver valve cap with protective tube				CuZn	Ni
9-303070	Hexagonal valve cap	VC5			CuZn	Ni
9-303220	Hexagonal valve cap				CuZn	Ni

Round top valve caps

Aluminium | with sealing



Art. no.	Color	Vehicle type	Material	Surface
9-394927	Silver		Al	Elox
9-394928	Black		Al	Elox
9-394929	Titanium gray		Al	Elox

Only use on aluminium valves.

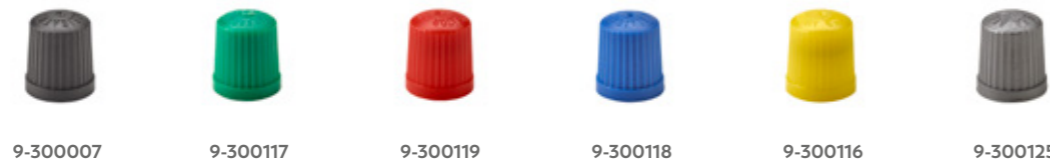
Standard valve caps (on request)

Plastic



9-093019

Art. no.	Color	TR no.	Qty	Vehicle type	Material
9-093019	Black	VC8	100		Plastic



9-300007

9-300117

9-300119

9-300118

9-300116

9-300125

With sealing

Plastic

Art. no.	Color	Qty	Vehicle type	Material
9-300007	Black	100		Plastic
9-300117	Green*	100		Plastic
9-300119	Red	100		Plastic
9-300118	Blue	100		Plastic
9-300116	Yellow	100		Plastic
9-300125	Silver	100		Plastic

* Green valve caps indicate a tire filled with nitrogen.

Valve extension caps

Plastic



9-330275

9-330301

9-330501

Art. no.	Length (mm)	Eff. length (mm)	Vehicle type	Material
9-330275	20	12		Plastic
9-330301	28	19		Plastic
9-330501	40	32		Plastic

TIRES WITH NITROGEN

Green valve caps indicate tires filled with nitrogen



BENEFITS

- Improved driving stability and dynamics
- Higher driving comfort
- Improved retention of the driving shocks
- Reduced tire wear
- Protection of tires and rims, therefore high costs avoidance
- Increased tire life
- Fuel costs reduction

NOTE

Check regularly the tire pressure even if the tires are filled with nitrogen.

DOUBLE SEAL VALVE CAPS

AIR PRESSURE TESTING & FILLING MADE EASY

NO NEED TO UNSCREW THE VALVE CAP

AIR PRESSURE EASY TO CHECK AND ADJUST

NO PRESSURE LOSS WITH DAMAGED VALVE INSERT



V2B

DS-P

DOUBLE SEAL VALVE CAPS

No unscrewing necessary

Sealing concept

- Check and adjust air pressure without unscrewing the valve cap.
- Two high-temperature seals prevent pressure loss even if the valve insert is damaged or dirty.
- Completely sealed face protects against water and dirt.

BENEFITS

- Saves time and money
- Prevents dirty fingers
- Insensitive to dirt and water
- Does not get lost
- Provides increased safety

To the DS-P explanatory video

<https://bit.ly/37XoyXE>



VALVE CAPS

V2B

For brass valves

Art. no.	Description	TR no.	Qty	Vehicle type	Material	Surface
9-330708	V2B valve cap	VC12	10		CuZn	Ni
9-330709	V2B valve cap	VC12	50		CuZn	Ni

Only use on brass valves.
Not suitable for motorcycles.

DS-P (Double Seal Premium)

For plastic, brass and aluminum valves

Art. no.	Description	Qty	Vehicle type	Material
9-330770	DS-P valve cap	50		Plastic

Not suitable for motorcycles.



BICYCLES VALVE CAPS

5V2 Thread



9-049151 9-0149157

For express valve

Art. no.	Color	Qty	Vehicle type	Material
9-049151	Black	100		Plastic
9-049157	Green			Plastic



9-031205 9-125100

For Presta valve (Sclaverand)

Art. no.	Description	ETRTO no.	Vehicle type	Material	Surface
9-031205	Plastic valve cap	V9.04.1		Plastic	-
9-125100	Metal valve cap			CuZn	Ni

EM LARGE BORE VALVE CAPS

12V1 Thread



9-305000 9-304000 9-304500

Valve caps

Art. no.	Description	TR no.	Vehicle type	Material	Surface	Valve cap
9-305000	EM large bore screw driver valve cap 8V1	VC4		CuZn	-	
9-304000	EM large bore screw driver valve cap 12V1	VC6		CuZn	-	
9-304500	EM large bore hexagonal valve cap	VC7		CuZn	-	

GENERAL INFORMATION FOR USE

- Only use accessories approved by the valve manufacturer!**
 A weight or length increase of the valve due to unsuitable accessories can have a negative effect on your safety.
- Use a valve cap with seal!**
 Only in this way the tightness of the tire can be ensured.
- Make sure that the valve is seated correctly!**
 Valves should not protrude beyond the outer edge of the rim.

