

CHROME-PLATED BRASS VALVE SLEEVES AND CAPS

Features:

- Chrome-plated to match stylish rims.



ANODIZED ALUMINUM VALVE SLEEVES AND CAPS

Features:

- Anodized to match color accents.
- Available in red or blue.



VALVE CAPS

Features:

- Metal valve caps feature polyurethane sealing washers for a tight seal and locking performance.
- Finger tighten – no special tools are required for installation.



Item	Material	Type	Size	100 per box Model	4 per card Display Model
Valve Sleeves & Caps	Chrome-plated brass	A304 cap and A308 sleeve	Fits 1 1/4" and 1 1/2"	–	A306-BL
Valve Sleeves & Caps	Anodized aluminum	Red hex cap and sleeves	Fits 1 1/4" and 1 1/2"	–	A306R-BL
Valve Sleeves & Caps	Anodized aluminum	Blue hex cap and sleeves	Fits 1 1/4" and 1 1/2"	–	A306B-BL
Valve Sleeves & Caps	Chrome-plated brass	A304 cap and A308 sleeve	Fits 2" and 2 1/2"	–	A307-BL
Valve Sleeves	Chrome-plated brass	N/A	Fits 1 1/4" and 1 1/2"	A308-BX	A308-BL
Valve Sleeves	Chrome-plated brass	N/A	Fits 2" and 2 1/2"	A309-BX	A309-BL
Valve Caps	Metal	Screw driver	N/A	A301-BK	A301-BL
Valve Caps	Metal	Custom hex	N/A	A304-BK	A304-BL
Valve Caps	Metal	Domed	N/A	A305-BK	A305-BL
Valve Caps	Metal	Double sealed flow through	N/A	A311-BK	–
Valve Caps	Plastic	OEM	N/A	A310-BK	A310-BL

VALVE EXTENSIONS

Features:

- Do not require a valve cap or the removal of the extension when checking pressure.
- Tire can be easily inflated through the extension.
- Designed with a large internal head to "seal out" the dust without the use of a valve cap while minimizing flow restrictions.



Item	Material	Length	50 per box Model	500 per box Model	4 per card Display Model
Valve Extension	Nickel-plated brass	3/4"	A354-BX	A354-BK	A354-BL
Valve Extension	Nickel-plated brass	1 1/4"	A355-BX	A355-BK	A355-BL
Valve Extension	Nylon	3/4"	A357-BX	A357-BK	A357-BL
Valve Extension	Nylon	1 1/4"	A358-BX	A358-BK	A358-BL
Valve Extension	Nylon	1 1/2"	A359-BX	A359-BK	A359-BL

SHORT VALVE CORES

Features:

- Meets or exceeds all Federal and OEM specifications.
- Fits all standard size tire valves.
- Nickel-plated brass body with stainless steel spring.
- When properly installed, valve cores will provide a bubble-tight seal, assuring long and trouble-free life.



Item	Pressure Range	Temperature Range	Seal Type	100 per box Model	4 per card Display Model
Valve Core	0 - 200 PSI	-60° F to 225° F	Standard	A151-BK	A151-BL
Valve Core	0 - 200 PSI	-60° F to 300° F	High heat	A152-BK	A152-BL



To order, call 732-432-7177.