

CUSCO TITANIUM RACING WHEEL NUT



- ◊ CUSCO Titanium Racing wheel nut is made from Ti64. It is a significantly lighter and stronger than OEM lug nut. This helps to hold tightness and will not be loosen even at high temperatures during severe racing use condition.
- ◊ White "CUSCO" logo printed.
- ◊ Two types of Thread Sizes, M12 x P1.25 and M12 x P1.5, are available.
- ◊ These nuts are finished with a knurled texture for better grip when spinning them by hand.

[Product specifications]

Size: Overall length: L=50mm (Threaded area: 30mm)

Nut Specifications: 19mm HEX / 60° tapered seat / Open-End type

Weight: 41g per 1pcs

Material: Titanium (Ti-6Al-4V), PVD coating

Color: Burnt blue

Includes set of 20pcs

Product name	Part No.	Price (excl.tax)	JAN CODE	Release date
CUSCO TITANIUM RACING WHEEL NUT	P1.25	00B 738 12520TI	¥48,400 (¥44,000)	4996338117977
	P1.5	00B 738 1520TI	¥48,400 (¥44,000)	4996338117984

※ Please be sure to check the hub bolt thread size of the vehicle to be installed.

Ex: TOYOTA 86(ZN6),GR86(ZN8) ...M12xP1.25

※ This product has a 60° tapered contact surface with the wheel. Do not use on stock wheels with flat or spherical surfaces.

※ For continuous use, periodically check if the unit is torqued properly.

Various information can be downloaded from the download page of the Cusco website! ⇒

Download link URL <http://www.cusco.co.jp/download/>

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