



Street Pro Wheels Warranty and Returns Policy

Street Pro Wheels products are warranted to be free from defects in materials and workmanship for a period of one year from the original date of purchase. No warranty claim will be valid without authentic, dated proof of purchase. This warranty applies exclusively to the original retail purchaser and can only be granted by Street Pro Wheels, and not by any distributors or other points of purchase. Please contact the place of purchase if you wish to start a warranty claim.

Discolouration, oxidation and/or corrosion of the finish due to neglect, chemical reaction or weather is not covered by warranty. Once mounted, there is no warranty for damage to coating or finish by lug nuts or negligence during the mounting process. Street Pro Wheels' forged series of wheels have a load rating limit of 1000 lbs (453kg).

Please contact us before attempting to return goods. We will attempt to deal with warranty claims quickly due to the possible inconvenience caused to the customer, however delays may occur in some instances. You do not have the right to return a product if you are not the original purchaser.

YOU MOUNT THEM – YOU OWN THEM! PLEASE CHECK FITMENT BEFORE MOUNTING.

RECOMMENDED WHEEL CARE

- Wheels should be cleaned by hand regularly to remove contaminants like road grime, salt, ice/snow melting chemicals, dirt, brake dust and acid rain.
- Automatic spray and touch-free car washes do not completely remove contaminants, these have harsh chemicals & can damage surface finishes - hand washing is highly recommended.
- It is recommended to clean your wheels more frequently during the winter season. Failure to do so may greatly reduce the life span of the product.
- Never wash your wheels when they are still hot from driving. Do not attempt to cool hot wheels with water as this may cause damage to the surface.
- Never use any detergents, caustic cleaners or harsh chemicals. Clean with mild soap and wheel specific wax and only dry with a chamois or a clean micro-fibre towel.
- Never attempt to polish the wheel without prior thorough cleaning, as surface contaminants may be present.

Torque Specifications – Lug Nuts

- 7/16" Wheel stud: 75-85 ft-lbs (55-62 Nm)
- 1/2" Wheel stud: 85-95 ft-lbs (62-70 Nm)
- 5/8" Wheel stud: 130-140 ft-lbs (95-103 Nm)

Re-torque lug nuts after the first 40-50 km of driving