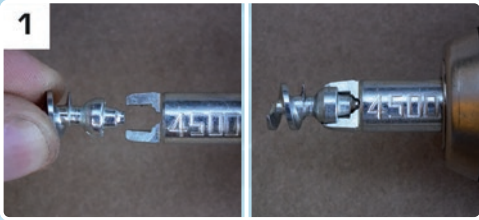


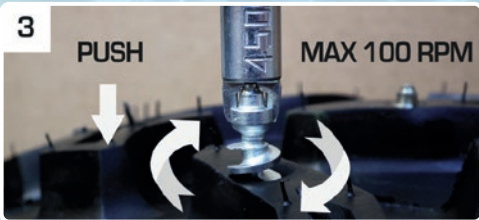
STUD INSTALLATION



1. Insert the stud's head in the installation tool.



2. Position the end of the stud's auger on the tyre / sole in the chosen position.



3. Apply a longitudinal pressure while slowing screwing the stud by using an electric screwdriver or a manual handle.

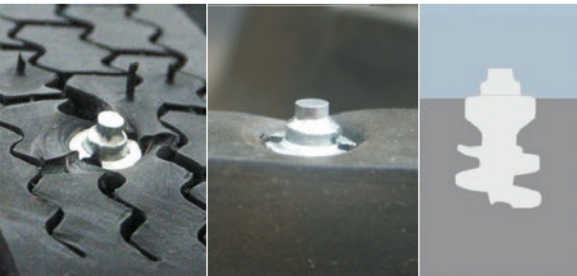


4. Stop screwing when the head of the stud reaches the surface of the tyre / stud

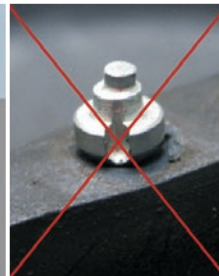
ATTENTION

1. If you screw the stud in too deep, do not unscrew it but leave it in place.
2. After 1000 km / 500 miles, you need to check the studs and tighten if needed.

3. Stop screwing the stud when the head reaches the surface of the tyre / sole. If you keep screwing in, the thread will tear up the rubber and the studs do not work properly. The studs may bend and come out.
4. If the stud's protrusion is more than 3mm, do not mount snow chains.



CORRECTLY INSTALLED STUD



INCORRECTLY INSTALLED STUD



REMOVABLE QUICK-FIT SCREW-IN STUDS

Bestgrip presents the original removable quick-fit screw-in stud. Born from a simple idea, this innovative stud will revolutionize and simplify every difficult situation.

TECHNICAL SPECIFICATIONS



Bestgrip studs are a smart product because they can be inserted into any winter or treaded tyre, regardless of whether it is new or used, and even intended for studding in tyres that are not intended for studding. For ultimate



safety, the studs can also be installed between the tyre sipes. Furthermore, the studs can be applied to any type of footwear, with either rubber or felt soles. This makes Bestgrip studs an indispensable product whenever the ground conditions are unstable, minimising the risk of slipping and ensuring people's safety.

Bestgrip studs are a quick fit, because the installation is very easy. There is no need for trained personnel. Everyone can easily insert the studs, using just a few simple, fast, and affordable tools. The number and placement of studs can be adjusted to the situation and individual needs, with the possibility of adding or removing studs if conditions change.

You can now face any challenge with no fears whatsoever.



Moreover, Bestgrip studs can be easily removed when they are not needed any more and then replaced when needed, even if the original hole is blocked by rubble and pebbles.



Bestgrip studs have a tungsten carbide tip, a stiff material that provides the greatest grip in all kinds of slippery conditions, i.e. mud, snow, ice, rock, grass, roots.

BESTGRIP WAS AWARDED BY THE CHAMBER OF COMMERCE OF BERGAMO FOR TECHNOLOGICAL INNOVATION IN 2004

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