

Meet reTyre Traction

reTyre Traction is a detachable tyre tread (SkinTM) that let's you instantly change your tyre attributes

Grip and safety in an instant

Adapt your tyre in seconds, and experience superb traction on snow, ice, mud and dirt!

Keep the dirt outside

Don't take the weather conditions with you indoors - just take off the Traction Skins at your doorstep.

Puncture protection

The Traction Skin ads a high-quality rubber layer which gives additional puncture protection.

On-the-go system

Traction skins are foldable and easy to carry in a backpack.

Easy-mount system

Both mounting and removing Traction takes only 30 seconds, no assistance needed!





Why reTyre Traction

Safety

Traction will provide you with the better grip, whenever you need it.

Freedom on the go

Excellent grip and ease of use were given the highest priority to give you peace of mind and safety. So you can focus on the experiences!

Ease of use

We have worked hard to make the Traction system easy for you to use without compromising on functionality or quality. You can easily install Traction in two simple steps, on your own – no help or assistance needed!

Highly durable

Reliability is the key for a great experience and we use only high quality-components, so you can enjoy your high-traction lifestyle for years to come.

Features

High-friction natural rubber

Get optimal grip on slippery roads with our Natural NXTW+ rubber compound, produced with high-quality additives.

Tread designed for traction

The tread pattern is designed specifically for wheelchair use. It is optimized for fore-aft traction (propulsion and braking), and tall knobs with sipes provide optimal traction on ice, snow, wet and slippery terrain.



Wheelchair brake compatible

We took special care to make sure you can use your brakes with Traction.

Hand-friendly design

The sidewalls and placement of knobs were carefully designed to for a hand-friendly experience.

On-the-go design & accessories

Traction Skins are easy to fold and bring along on your travels. They are also accompanied with a reTyre backpack providing a great place to store them!

Easy-mount

Traction is designed for quick and easy mounting with our Velcro system. You can mount it on/off in 30 seconds.

FAQ

Who is traction for?

Traction is perfect for any who wishes to effortlessly enjoy more safety on different terrains or wishes to have an extra layer of protection, be it dirt or puncture protection.

Does Traction provide additional flat protection?

Traction Skins use reinforced fibres which act as flat protection, combined with the additional layer of rubber and taller knobs, makes it almost impossible to experience puncture on your regular tyre.

Does Traction add rolling resistance?

reTyre Traction is specially designed for low rolling resistance. With its custom tread pattern it has lower rolling resistance than comparable off-road tyres. You will be surprised by how little rolling resistance it adds.

Is the system safe

Yes, designing products that offer additional safety and convenience is our primary mission at ReTyre. We are using only the high-quality and long lasting materials, and all of our products go through rigours testing.

How durable is it?

The life expectancy of the Traction Skin is very high, but it will depend on your usage as well as storing (avoid storing any tyres on direct sunlight or high temperatures for long periods of time)

Which sizes are available?

Traction is currently available in 24" size.

FAQ

How do I mount Traction?

Traction is designed for quick and easy mounting, with specially designed easy-fastening mechanism. You can mount it on/off in 30 seconds.

- 1. Add the Traction Clip to your rim, until you hear a click. Check if it is locked nicely into position.
- 2. Attach the front Velcro Skin section nicely onto the Clip, on both left and right side of the ture.
- 3. Roll over Traction Skin so it overlays your regular tyre nicely, and attach the back/rear Velcro Skin sections onto the Traction Clip.

As easy as that, you are ready to go!

When dismantling, take care to first detach the back/rear Velcro ends first.







