

**Caught out by the snow
last winter?**
AutoSock® will keep you moving



⊕ cars

⊕ vans

⊕ trucks

⊕ AutoSock®

...brings you home!

⊕AutoSock will keep your vehicles moving on snow and ice

What are they?

AutoSock are textile 'socks' which you slip over the driving wheels when you need extra grip on ice or snow. There are sizes for most car, van and truck tyre sizes. There's only one possible way to fit them, so no practice is needed. AutoSock are reusable time and again and take up minimal space.

When to use them?

Use them to get your key staff to work and to help you meet your service obligations. AutoSock work well in all snow conditions, including wet snow, and are therefore particularly appropriate for the UK where snowfall is sporadic and few people use winter tyres. (They also make a massive difference to the performance of winter tyres on snow.)

How do they work?

It's down to friction. AutoSock's specially developed hard wearing textile "wicks away" the water that's found between the ground and the tyre, (generated by the warmth of the sun or by wheel spin), improving the dry friction grip. The textile also has an unusual weave that maximises the friction contact with the ground.

Fitting AutoSock



Performance and Approvals

AutoSock make an immediate and extraordinary difference. Most people are not only surprised but astonished at the difference they make to general traction, cornering, and braking.

AutoSock, based in Norway, created and developed this concept and own the relevant European patents; inferior copies appear from time to time. AutoSock products have been tested and approved both by the German TÜV and by most car manufacturers including BMW Group, Citroën, Fiat Group, Honda, Jaguar, Lexus, Mazda, Peugeot PSA, Mercedes-Benz, Nissan, Subaru, Toyota, and VW Group.

AutoSock or winter tyres?

An important question. Fleet managers need to weigh up the probability of a bad winter against the certain cost of buying, changing, and storing winter tyres, and of course the certainty that winter tyres will be used and will be worn, whether or not it snows.

The decision about whether to buy into winter tyres or AutoSock, or to take no further action, depends on the importance that is attached to providing any sort of service in snowy weather!

If it was certain to snow, and we could be sure that the snow would hang around for more than a day or two, then we'd all be looking at winter tyres, surely. But there is no certainty about what a UK winter will look like, and very little warning of bad weather. We therefore recommend that customers think about AutoSock in the same sort of way as they think about insurance; you will hope that they won't be needed, but if they are needed you can be confident that they'll do the business. It is certainly important to have them in vehicles in good time. Please order as early as possible because, once the snow comes, delivery is likely to become very difficult.

“**This cheap alternative to snowchains or to winter tyres is staggeringly easy to fit. I used them while driving in the French Alps last week and can confirm they are absolutely superb.**”

Nat Barnes, Motoring Editor
Daily and Sunday Express

⊕AutoSock at a glance

AutoSock are reusable textile 'socks' that you slip over the driving wheels (on cars, vans, or HGVs) when you need extra grip on ice or snow.

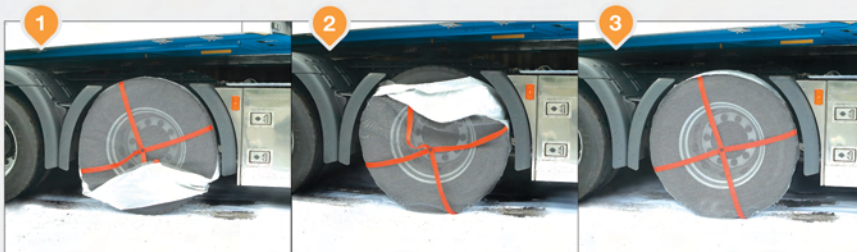
- ⊕ Special "GripTech" fabric maximises dry friction grip
- ⊕ Quick and easy to fit and remove, before or after you get stuck
- ⊕ Reusable and machine washable
- ⊕ No bigger than a folded shirt, so easy to store
- ⊕ Can be used on tyres which have a "No fit" for metal snowchains
- ⊕ Quiet in use, no vibration, and may be used with all electronic systems
- ⊕ Approved by TÜV and as "Original Equipment" by numerous car manufacturers
- ⊕ AutoSock created and developed this concept, and owns the EU patents



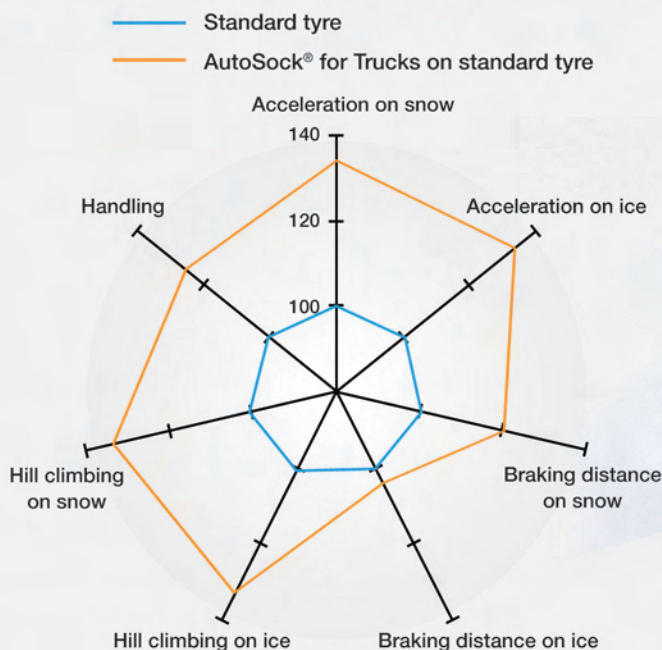
⊕AutoSock for Trucks

AutoSock did their initial development on heavy goods vehicles. Fit AutoSock for Trucks to the outer driving wheels - this should take no more than two minutes a side - and get going.

AutoSock for Trucks may not be used in territories where snow chains are required, (except in Colorado), but in the UK they'll keep trucks moving in transport depots, get them down to the main roads, and keep them moving on main roads and motorways if the snow falls faster than the ploughs and gritters can deal with it.



AutoSock for Trucks, performance summary



Truck tyres application guide

Tyre Width / Wall	Rim	Code
9	R19.5	AL69
9	R22.5	AL71
9.5	R17.5	AL64
10	R22.5	AL79
11	R22.5	AL84
11	R24.5	AL89
12	R20	AL89
215 / 75	R17.5	AL59
225 / 70	R19.5	AL64
225 / 75	R17.5	AL59
235 / 70	R17.5	AL59
235 / 75	R17.5	AL64
245 / 70	R17.5	AL59
245 / 70	R19.5	AL64
255 / 70	R22.5	AL71
255 / 75	R18	AL64
265 / 70	R19.5	AL69
275 / 70	R22.5	AL71
275 / 80	R20	AL71
275 / 80	R22.5	AL79
275 / 80	R24.5	AL84
285 / 70	R19.5	AL69
285 / 70	R22.5	AL74
285 / 75	R16	No Fit
295 / 60	R22.5	AL71
295 / 70	R22.5	AL74
295 / 75	R22.5	AL79
295 / 80	R22.5	AL84
305 / 70	R19.5	AL71
305 / 70	R22.5	AL79
315 / 60	R22.5	AL74
315 / 70	R22.5	AL79
315 / 80	R22.5	AL84
395 / 80	R22.5	No Fit
825	R20	AL71



Car and van application guide	Tyre size			Code	Tyre size			Code	Tyre size			Code
⊕ 145	195 / 50 R 16			600	215 / 70 R 16			695	245 / 40 R 17			645
145 / 80 R 13	195 / 55 R 13			540	215 / 75 R 14			685	245 / 40 R 18			685
⊕ 155	195 / 55 R 14			600	215 / 75 R 15			695	245 / 40 R 19			695
155 / 60 R 15	195 / 55 R 15			600	215 / 75 R 16			697	245 / 40 R 20			695
155 / 65 R 14	195 / 55 R 16			600	215 / 80 R 15			697	245 / 45 R 17			685
155 / 70 R 13	195 / 60 R 14			600	215 / 80 R 16			697	245 / 45 R 18			695
155 / 70 R 15	195 / 60 R 15			600	215 / 85 R 16			698	245 / 45 R 19			695
155 / 80 R 12	195 / 60 R 16			645	⊕ 225				245 / 45 R 20			697
155 / 80 R 13	195 / 65 R 13			600	225 / 35 R 18			645	245 / 50 R 17			695
155 R 12	195 / 65 R 14			600	225 / 35 R 19			645	245 / 50 R 20			697
155 R 13	195 / 65 R 15			645	225 / 40 R 18			645	245 / 55 R 18			697
155 R 14	195 / 65 R 16			645	225 / 40 R 19			685	245 / 60 R 18			697
⊕ 165	195 / 70 R 13			600	225 / 45 R 17			645	245 / 65 R 17			697
165 / 50 R 15	195 / 70 R 14			645	225 / 45 R 18			685	245 / 70 R 16			697
165 / 55 R 14	195 / 70 R 15			645	225 / 50 R 16			645	245 / 70 R 17			698
165 / 55 R 15	195 / 75 R 14			645	225 / 50 R 17			685	245 / 75 R 15			697
165 / 60 R 14	195 / 75 R 15			685	225 / 50 R 18			685	245 / 75 R 16			698
165 / 60 R 15	195 / 75 R 16			695	225 / 55 R 16			685	245 / 75 R 17			699
165 / 65 R 13	195 / 80 R 15			685	225 / 55 R 17			685	245 / 85 R 15			699
165 / 65 R 14	195 R 14			685	225 / 55 R 18			695	⊕ 255			
165 / 70 R 13	⊕ 205				225 / 55 R 19			697	255 / 35 R 18			685
165 / 70 R 14	205 / 40 R 17			600	225 / 60 R 15			685	255 / 35 R 20			695
165 / 70 R 15	205 / 45 R 16			600	225 / 60 R 16			685	255 / 40 R 17			685
165 / 80 R 13	205 / 45 R 17			645	225 / 60 R 17			695	255 / 40 R 18			695
165 R 13	205 / 50 R 15			600	225 / 60 R 18			697	255 / 40 R 19			695
⊕ 175	205 / 50 R 16			600	225 / 65 R 16			695	255 / 45 R 20			697
175 / 55 R 15	205 / 50 R 17			645	225 / 65 R 17			697	255 / 50 R 19			697
175 / 55 R 16	205 / 55 R 14			600	225 / 65 R 18			697	255 / 50 R 20			698
175 / 60 R 14	205 / 55 R 15			600	225 / 70 R 15			695	255 / 50 R 21			698
175 / 60 R 15	205 / 55 R 16			645	225 / 70 R 16			697	255 / 55 R 18			697
175 / 60 R 16	205 / 55 R 17			645	225 / 70 R 17			697	255 / 55 R 19			698
175 / 65 R 13	205 / 60 R 14			600	225 / 70 R 18			698	255 / 55 R 20			698
175 / 65 R 14	205 / 60 R 15			645	225 / 75 R 15			697	255 / 60 R 17			697
175 / 65 R 15	205 / 60 R 16			645	225 / 75 R 16			697	255 / 60 R 18			698
175 / 70 R 13	205 / 65 R 14			645	⊕ 235				255 / 65 R 16			697
175 / 70 R 14	205 / 65 R 15			645	235 / 35 R 18			645	255 / 65 R 17			698
175 / 75 R 13	205 / 65 R 16			685	235 / 35 R 19			685	255 / 65 R 18			698
175 / 75 R 15	205 / 65 R 17			695	235 / 40 R 17			645	255 / 70 R 15			697
175 / 80 R 14	205 / 70 R 13			600	235 / 40 R 18			645	255 / 70 R 16			698
175 R 13	205 / 70 R 14			645	235 / 45 R 17			645	255 / 70 R 17			698
⊕ 185	205 / 70 R 15			685	235 / 45 R 18			685	255 / 75 R 15			698
185 / 50 R 15	205 / 75 R 15			695	235 / 45 R 19			695	⊕ 265			
185 / 50 R 16	205 / 75 R 16			695	235 / 50 R 17			685	265 / 40 R 21			697
185 / 55 R 14	⊕ 215				235 / 50 R 18			695	265 / 45 R 20			697
185 / 55 R 15	215 / 35 R 17			600	235 / 55 R 17			695	265 / 50 R 19			697
185 / 55 R 16	215 / 40 R 16			600	235 / 55 R 18			697	265 / 50 R 20			698
185 / 60 R 13	215 / 40 R 17			600	235 / 55 R 19			697	265 / 55 R 17			697
185 / 60 R 14	215 / 40 R 18			645	235 / 55 R 20			698	265 / 55 R 18			697
185 / 60 R 15	215 / 45 R 16			600	235 / 60 R 16			695	265 / 55 R 19			698
185 / 65 R 13	215 / 45 R 17			645	235 / 60 R 17			697	265 / 60 R 18			698
185 / 65 R 14	215 / 45 R 18			645	235 / 60 R 18			697	265 / 65 R 17			698
185 / 65 R 15	215 / 50 R 16			645	235 / 65 R 16			697	265 / 65 R 18			699
185 / 70 R 13	215 / 50 R 17			645	235 / 65 R 17			697	265 / 70 R 15			697
185 / 70 R 14	215 / 55 R 16			645	235 / 65 R 18			698	265 / 70 R 16			698
185 / 70 R 15	215 / 55 R 17			685	235 / 70 R 16			697	265 / 70 R 17			699
185 / 75 R 16	215 / 55 R 18			695	235 / 75 R 15			697	265 / 75 R 15			698
185 / 80 R 14	215 / 60 R 15			645	235 / 75 R 16			697	265 / 75 R 16			699
185 R 14	215 / 60 R 16			685	235 / 85 R 16			699	⊕ 275			
⊕ 195	215 / 60 R 17			695	⊕ 245				275 / 40 R 20			697
195 / 45 R 15	215 / 65 R 15			685	245 / 30 R 19			645	275 / 45 R 19			697
195 / 45 R 16	215 / 65 R 16			685	245 / 35 R 18			645	275 / 60 R 17			698
195 / 45 R 17	215 / 70 R 14			685	245 / 35 R 19			685				
195 / 50 R 15	215 / 70 R 15			685	245 / 35 R 20			695				



AutoSock
Keeping the country moving



AutoSock and AutoSock for Trucks are distributed in the UK and Ireland by John Jordan Limited, Unit 3 Toll Bar Estate, Sedbergh, Cumbria, LA10 5HA.
This brochure is aimed at fleet buyers who should contact our fleet manager via fleets@autosock.co.uk, or phone 01539 751126.

autosock.co.uk