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› VEVOR Thickened Polyester Snow Socks for Tires, Model BHS11 (XL Full Coverage)

VEVOR BHS11

VEVOR Thickened Polyester Snow Socks for Tires

Model: BHS11 (XL Full Coverage)

Brand: VEVOR

INTRODUCTION

This manual provides instructions for the VEVOR Thickened Polyester Snow Socks, designed to enhance tire traction on snow and ice. Made from high-quality polyester fiber, these snow socks offer improved grip, stability, and control for safer driving in winter conditions. Please read this manual thoroughly before installation and use to ensure proper function and safety.

THICKENED POLYESTER SNOW SOCKS FOR TIRES

Strong grip and anti-slipping on snow and icy surfaces



Cold-resistance



Reusable



Machine Washable



Lightweight



3D Anti-slip Tread

Image Description: An illustration highlighting the key features of the VEVOR Thickened Polyester Snow Socks, including cold resistance, reusability, machine washability, lightweight design, and a detailed view of the 3D anti-slip tread pattern. The snow socks are shown installed on a car tire in a snowy environment.

SAFETY INFORMATION

- Always check local regulations regarding the use of snow socks or tire chains.
- Install snow socks only on the drive wheels of your vehicle. For 4x4 or AWD vehicles, consult your vehicle's manual for specific recommendations.
- Do not exceed a speed of 30 km/h (18.6 mph) when driving with snow socks installed. Higher speeds can lead to damage to the snow socks and potential loss of control.
- Avoid driving on bare asphalt or concrete surfaces with snow socks, as this can cause rapid wear and damage. Remove snow socks as soon as you are off snowy or icy roads.
- Ensure snow socks are properly fitted and snug on the tires to prevent them from coming loose during operation.
- In severe snowstorms or extreme weather conditions, it is recommended to avoid unnecessary travel for your safety.

DRIVE AT LOW SPEEDS

To avoid tearing or damaging the snow socks

Speed Limit
< 30 km/h
(18.6 MPH)

Note: In severe snowstorms or extreme weather conditions, we recommend staying indoors and avoiding unnecessary travel for your safety.

Image Description: A white car equipped with VEVOR snow socks driving on a snowy road. An overlay indicates a speed limit of less than 30 km/h (18.6 MPH), emphasizing safe driving practices with snow socks.

WHAT'S IN THE BOX

Upon opening the package, verify that all components are present:

- 2 x Snow Socks
- 1 x User Manual
- 1 x Pair of Long Gloves



Image Description: A pair of VEVOR snow socks, folded and neatly arranged, showcasing their textile material and yellow straps. This image represents the product as it would appear when stored or taken out of its packaging.

TIRE SIZE COMPATIBILITY

Before installation, ensure that the snow socks are compatible with your vehicle's tire size. Refer to the compatibility chart below and verify your tire dimensions.

TIRE SIZE COMPATIBILITY CHART

Compatible with most cars, SUVs, and truck tires

**Compatible
Tire Sizes:**

215/80 R14	205/75 R15	195/75 R16	205/65 R17	215/55 R18	215/45 R20
	215/75 R15	205/75 R16	215/60 R17	235/50 R18	
	225/70 R15	215/70 R16	225/60 R17	245/45 R18	
	225/75 R15	225/65 R16	235/55 R17	245/50 R18	
		235/60 R16	245/50 R17		
		245-60 R16	245/55 R17		



Image Description: A chart displaying various compatible tire sizes for VEVOR snow socks, including common dimensions for cars, SUVs, and trucks. Below the chart, a car with snow socks is shown in a snowy landscape.

To identify your tire size, locate the series of numbers and letters on your tire's sidewall. For example, in "225/55 R19":

225: Tire Width (in millimeters)

55: Aspect Ratio (sidewall height as a percentage of width)

R19: Rim Diameter (in inches)

IDENTIFY TIRE SIZE CORRECTLY

Ensure the snow socks fit snugly on the tires



EXAMPLE:

Tire Width

225

Aspect Ratio

55

Rim Diameter

19

Please select according to the actual fit chart!!!

Image Description: A close-up diagram of a tire sidewall illustrating how to correctly identify the tire size (e.g., 225/55 R19). It breaks down the meaning of tire width, aspect ratio, and rim diameter.

The snow socks must fit as snugly as possible. This specific model (BHS11, XL Full Coverage) is designed for tire sizes such as: 215/80-14; 215/75-15; 225/75-15; 195/75-16; 215/70-16; 225/65-16; 245/60-16; 225/60-17; 245/55-17; 245/50-18.

INSTALLATION INSTRUCTIONS

Installation of VEVOR snow socks is designed to be quick and does not require a jack. Follow these steps:

1. **Step 1:** Park your vehicle safely. Place the snow sock over the top half of the tire, starting from the top and pulling it down as far as possible. Ensure the elastic band is around the tire's inner edge.
2. **Step 2:** Drive the vehicle forward approximately half a wheel rotation (about 180 degrees). This will expose the uninstalled portion of the tire.
3. **Step 3:** Pull the remaining half of the snow sock over the tire, ensuring it covers the entire tread and sidewall. Adjust for a snug fit.
4. **Step 4:** Repeat the process for the second drive wheel.

NO JACK REQUIRED FOR INSTALLATION



1
Park the vehicle and place snow socks on the tires from top to bottom, covering more than half of the tires.



2
Drive the vehicle forward and rotate the tires 180°.



3
Place the remaining half of the snow sock over the tire.



4
Install the second snow sock using the same method.

Image Description: A four-panel visual guide demonstrating the installation process of VEVOR snow socks. It shows parking the vehicle, placing the sock over the top half of the tire, driving forward to rotate the tire, and then pulling the sock over the remaining half, all without the need for a jack.

The snow socks feature a mesh protection around the rim and elastic fixings to prevent scratches on both the rim and tires.

NO SCRATCHES ON RIMS

Full coverage for rims and tires protection



Image Description: A close-up view of VEVOR snow socks installed on a car tire, emphasizing the full coverage design that protects both the tire and the rim from scratches.

OPERATING INSTRUCTIONS

Once installed, follow these guidelines for optimal performance and safety:

- Maintain a low speed, not exceeding 30 km/h (18.6 mph), to ensure optimal traction and braking performance.
- Drive smoothly, avoiding sudden acceleration, braking, or sharp turns.
- Remove the snow socks immediately when you reach roads clear of snow and ice to prevent premature wear and damage.
- The three-dimensional woven pattern on the surface provides excellent grip, enhancing stability and reducing skidding.



Image Description: A white car with VEVOR snow socks installed on its front tires, driving on a snow-covered road. This image demonstrates the product in active use, providing traction in winter conditions.

MAINTENANCE

Proper maintenance will extend the lifespan of your VEVOR snow socks:

- After each use, remove any snow, ice, or debris from the snow socks.
- The snow socks are machine washable. Wash them in cold water with a mild detergent. Do not use bleach.
- Air dry completely before storing. Do not tumble dry.
- Store the snow socks in a dry, cool place, away from direct sunlight and harsh chemicals.
- Regularly inspect the snow socks for any signs of wear, tears, or damage. Replace them if significant damage is observed to ensure safety and performance.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Snow socks come loose or fall off.	Improper installation; not snug enough.	Re-install, ensuring the elastic band is fully around the tire and the sock is pulled tight. Drive slowly after installation to allow them to settle.
Rapid wear or tearing of snow socks.	Driving on bare pavement; exceeding speed limit; aggressive driving.	Remove snow socks immediately when off snow/ice. Adhere to the 30 km/h speed limit. Avoid sudden acceleration/braking.
Reduced traction on snow/ice.	Incorrect tire size; worn-out snow socks; extreme ice conditions.	Verify tire size compatibility. Inspect snow socks for wear and replace if necessary. In extreme ice, consider alternative traction aids.

SPECIFICATIONS

Feature	Detail
Brand	VEVOR
Model Number	BHS11
Material	High-density Polyester Fiber (PET)
Product Dimensions (L x W x H)	22 x 22 x 22 cm (packaged)
Item Weight	1.4 Kilograms
Wheel Size (Reference)	16.3 Inches (415 x 375 mm for XL Full Coverage)
Vehicle Service Type	Car, SUV, Pickup, Truck
Fit Type	Universal Fit (check tire size compatibility)
UPC	197988415466

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official VEVOR website or contact VEVOR customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims. You can visit the VEVOR store on Amazon for more products and support:[VEVOR Amazon Store](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question