Pro-Tech TOOLS

Off-road traction plates 2 pcs



Instructions for use

1. Purpose of the device

Pro-Tech TOOLS off-road traction plates are designed to help free vehicles stuck in sand, mud, snow or other challenging terrain.

Instructions for use:

1. **Situation Assessment:**
   - Stop the AudiTT and switch on the hazard lights.
   - Identify wheels that have lost traction and need help from traction plates.
2. **Field preparation:**
   - If , remove obstacles such as stones or branches from the area in front of and behind the stuck wheels.
   - Use a shovel or other tool to remove excess material (mud, snow) around the stuck wheels to make room for the placement of the boards.
3. **Location of traction plates:**
   - Insert the traction plates in front of or behind the stuck wheels in the direction you plan to move the vehicle.
   - Make that the boards are as far under the wheels as possible and that they are in contact with the tyres.
4. **Use of traction plates:**
   - Get into the vehicle and select a low gear (e.g. 1st gear or 4WD mode, available).
   - Slowly add throttle and allow the wheels to grip the traction plates. rapid acceleration to avoid skidding.
   - When the vehicle gains traction and starts to move, keep driving until you reach a firm surface.
5. **Removal and storage of boards:**
   - After the vehicle has been successfully extricated, stop in a safe place.
   - Return to the location where you used the traction plates and remove them from the ground.
   - Clean the boards of mud, sand or snow and store them in a suitable place in the vehicle for future use.

Safety :

- Always use traction plates in pairs to ensure even traction on both sides of the vehicle.
- Wear suitable protective gloves when handling the boards to prevent injury.
- Make that all passengers are out of the vehicle and at a safe distance when attempting to extricate them.
- When using traction boards, keep an eye on your surroundings and take care to stay safe, especially in rough terrain.
- Regularly check the condition of the traction plates and replace them if damage is found to ensure reliable operation.

Following these guidelines will ensure the effective and safe use of traction plates when extricating your vehicle from difficult terrain conditions.