

DO NÓT



Use with lap and

Use with top tether

use tether

provided when

child's weight

exceeds

60 lbs. (27.2 kg).

Top Tether

Anchor

4

Belt

Head Pillow

Hook and

Loop Strip

Selecting A Vehicle Seating Location

The RideSafer® Travel Vest is designed for use with either a vehicle lap belt and top tether or vehicle lap and shoulder belt. How you use the vest depends on the vehicle seat location used, the vehicle seat belt system and availability of a top tether anchorage in the vehicle.

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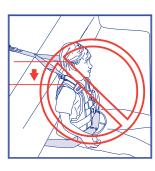
- Refer to vehicle and vehicle owner's manual for the type of vehicle seat belts and availability of top tether anchors. If the vehicle does not have a top tether anchor in a seating location, a tether anchor may be added - refer to vehicle owner's manual or contact vehicle dealer.
- Refer to vehicle owner's manual for information on securing children and vehicle seat belt use.

Review and follow the information below when selecting the seating location to be used.

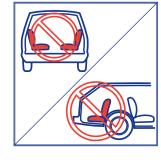
Seating Locations:

National Highway Traffic Safety Administration (NHTSA) alerts vehicle owners that according to accident statistics, children up to age 12 are safer when properly restrained in the rear seating positions rather than the front seating positions. For vehicles with air bags, refer to vehicle owner's manual for child restraint installation information.

- 1. Seating Locations That Can Not be Used:
 - Low vehicle seat back.
 - Do not use seating locations in which the top of vehicle seat back is below top of child's ears.



- · Seats facing side or rear.
- DO NOT use seating locations that face the rear or sides of the vehicle.



Vehicle Seat Belts:

1. Lap Belts:

Hook

Tether

Hooks

Vehicle Seating Locations With Only A Lap Belt:

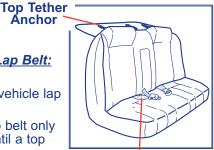
Adjustment Strap

Energy

Absorbing

Metal Rings

- A seating location equipped with only a vehicle lap belt must also have a top tether anchor.
 - Do NOT use seating locations with lap belt only that do not have top tether anchors until a top tether anchor has been installed.



Lap Belt Only

2. Passive Restraint Systems: Motorized Shoulder Belts:

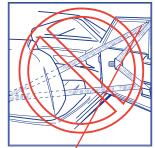
Do not use seating locations with motorized shoulder belts.



Motorized **Shoulder Belt**

Door Mounted Lap And Shoulder Belt:

Do not use front seating locations where seat belts are mounted to the front door.



Belts Mounted To Door

- 3. LATCH Anchorage System (Lower Anchorage and Tether for CHildren):
 - · Do not use the vehicle lower anchorages of the LATCH system with this vest.

WARNING 🕰

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Avoid serious injury or death: DO NOT use vest with vehicle lower anchorages for the Child Restraint Anchorage System or LATCH Systems.



Lower Anchorages

Securing Vest On Child

This vest is designed for use with children who weigh between 50 and 80 lbs. (22.7 and 36.3 kg).

🏔 WARNING 🏔

- Snugly adjust vest around child.
- Discontinue to use vest when:

buckle or adjust belts.

- Vest is too small to fit around child's chest.
 - Bottom of front panels do not contact child's thighs when seated.

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DEATH or SERIOUS INJURY can occur

To avoid injury, this restraint, vehicle belts, and top tether should

· Snugly adjust the vehicle seat belt around child according to the

Vehicle lap belt must be low on hips and contacting the thighs.

An improperly positioned vehicle lap belt can cause serious

position vehicle lap belt across child's abdomen or shoulder

- Vehicle belts MUST be flat against child and MUST NOT be twisted.

WARNING

Position and snugly adjust lap belt, then attach and snugly adjust top tether.

DEATH or SERIOUS INJURY can occur

DO NOT over tighten top tether. Over tightening the top tether can raise the vehicle lap belt up on child's abdomen exposing the child

Do not use lap belt and top tether provided with children over 60 pounds (27.2 kg). Use lap and shoulder belt. For tether use over 60 pounds, contact

Only use the top tether provided with this travel vest. DO not use top tether

- Do not allow child to slide down in vehicle seat which could

be secured and adjusted by an adult. NEVER allow child to

instructions in the vehicle owner's manual.

Securing Child With Vehicle Top Tether and Lap Belt :

Always use top tether strap when using a lap belt only.

abdominal injury or death.

Never use vest with only a lap belt.

Safe Traffic System, Inc.

with other products.

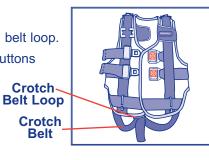
child will be seated.

to the risk of abdominal injury in a crash.

belt over neck or face.

To Open Vest:

- Open crotch belt and pull belt out of crotch belt loop.
- Open buckles by depressing red release buttons on buckles.



Place Vest On Child:

- To lengthen belts: tip and pull out on adjustable tongues.
- Place vest behind child's back and insert child's arms through arm openings of vest.
- Close vest by placing left front panel over right front panel and insert adjustable tongues into buckles. You should hear the buckles click when locked.
- Check that buckles are locked by pulling on the buckle tongues.
- Snugly adjust vest by pulling adjustment belts.
- Position crotch belt between child's legs, route belt through crotch belt loop and snugly adjust.

Secure Head Pillow To Vest :

Position head pillow at desired position behind child's head and press hook and loop strips together.

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Securing Child In Vehicle

Securing Child With Top Tether And Vehicle Lap Belt (continued):

To remove child from top tether and lap belt:

- 1. Loosen top tether and unhook tether hooks from both shoulders.
- 2. Unbuckle and remove vehicle lap belt from lap belt guides at bottom of front panels of vest.

Securing Child With Vehicle Lap and Shoulder Belt:

All children weighing more than 60 pounds (27.2 kg) MUST use lap and shoulder belt unless higher weight tether is obtained from Safe Traffic System, Inc.

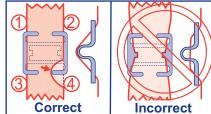
WARNING 🕰 **DEATH or SERIOUS INJURY can occur**

- Use only with the vehicle's lap and shoulder belt. DO NOT use with a lap belt only or lower anchorages of the LATCH system.
- Position and snugly adjust lap belt, then position and adjust shoulder belt.
 - Lap belt must be low on hips, contacting thighs.
 - Shoulder belt must be centered over shoulder (NOT up on neck or low, off shoulder).
 - Do not use shoulder belt loose, positioned under child's arms, or behind child.
- 1. Position child on vehicle seat with child's rump and back against vehicle seat back cushion.
- Route vehicle lap belt through both lap belt guides at lower edge of vest front panels and over child's thighs. Snugly adjust lap belt.
 - Lap belt MUST be low on hips and contacting thighs, should not be on abdomen.
- 3. Open shoulder belt positioner cover.
- Snugly adjust shoulder belt and route shoulder belt under all (4) tabs of shoulder belt positioner.
 - See vehicle owner's manual for instructions on use and adjustment of the vehicle
- with child's chest.
 - child's shoulder, not contacting the neck or face or off shoulder. To relocate the shoulder belt, slide shoulder belt positioner up or down and retighten shoulder belt. Check position of shoulder belt again.

To remove child from lap and shoulder belt:

- 1. Remove shoulder belt from shoulder belt positioner.
 - Unbuckle and remove vehicle lap belt from lap belt guides at bottom of front







2. Position child on vehicle seat with child's rump and back against vehicle seat back cushion.

1. Locate end of tether with single tether hook and belt

adjuster. Attach single tether hook to the vehicle top

tether anchorage behind the seating location where

- 3. Route lap belt through both lap belt guides at lower edge of vest front panels and over child's thighs. Snugly adjust lap belt. Lap belt MUST contact thighs, should not be positioned up on abdomen.
- 4. Attach the two tether hooks on the free end of the top tether strap, to the tether holders located at the top of the shoulders.
- 5. Snugly adjust top tether to remove all slack.
- 6. Check that vehicle lap belt is low on child's hips, touching the top of the thighs. If vehicle lap belt is not low on the hips, touching the top of the thighs, loosen top tether, retighten vehicle lap belt, and then snugly adjust

If shoulder belt can not be centered on child's shoulder, move child to another seating position.

- lap and shoulder belt. 5. Check position of shoulder belt.
- Shoulder belt should be in contact
 - Shoulder belt should be centered on

Shoulder Belt Routing



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panels of vest.

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Re-use After A Crash

WARNING **DEATH or SERIOUS INJURY can occur**

- DO NOT allow any use of this child restraint after a crash unless crash and child restraint meet ALL conditions in this "Re-use After A Crash' section. Do not sell or allow others to use a child restraint that has been in a crash and does not comply with ALL of these conditions.
- This child restraint must be destroyed and replaced if it does not comply with ALL conditions defined by the NHTSA and Safe Traffic System.

Child restraints are often damaged in vehicle crashes and in many cases, the Child restraint must be destroyed and replaced. However, the National Highway Traffic Safety Administration (NHTSA) and Safe Traffic System advise that if a child restraint has been used in a minor crash that the child restraint can continue to be used with your child if the crash, vest and top tether meet all of the conditions listed on both the NHTSA and Safe Traffic System websites.

The materials used to construct the RideSafer[®] Travel Vest and top tether are designed to deform and absorb energy during a crash. The vest must be are fully inspected after a minor crash to identify which components need to be replaced. This information can be found on the Safe Traffic System website.

For NHTSA information on car seat re-use after a crash, check the NHTSA website at: www.nhtsa.gov/people/injury/childps/ChildRestraints/ReUse/RestraintReUse.htm.

For additional information from Safe Traffic System on re-use of the RideSafer® after a crash and for replacement parts, check the Safe Traffic System website at:

www.safetrafficsystem.com

Damage to child restraints may be difficult to see or it may be difficult to verify the damage to the child restraint. For those situations where any of the NHTSA Child Restraint Re-Use criteria has not been met, or if there is uncertainty whether damage to the child restraint has occurred, NHTSA and Safe Traffic System advise parents or caregivers to contact their automobile insurance company regarding its policy on replacement of child restraints.

Using any child restraint when uncertain whether it is damaged puts your child at risk for injury or death.

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Additional Information

Top Tether And Anchorage Information:

- Use of top tether is required when using a vehicle lap belt only.
 - Proper tether anchor hardware is required in the vehicle. Check vehicle owner's manual, call your vehicle dealer or call Safe Traffic System, Inc. for information on tether anchorages and hardware.
 - If your vehicle dealer is unable to assist you or you have additional questions, call the vehicle manufacturer or Safe Traffic System, Inc.

Certification:

- Motor Vehicle This child restraint meets or exceeds all applicable requirements of Federal Motor Vehicle Safety Standard 213 for use in motor vehicles.
- Aircraft This Restraint is Not Certified for Use in Aircraft. Aircraft seats do not provide a top tether anchorage or lap and shoulder belt system.

Warm Weather:

- Vest parts can get very hot in the sun or warm weather.
- To avoid burns, always check before putting child in vest.

Instruction Manual Storage:

· Store instruction manual in pocket located on inside of vest.

Care And Cleaning:

Vest:

Surface wash with mild solution of soap and water. Air Dry. Do not machine wash.

Buckle:

Rinse buckle with warm water. DO NOT use household detergents. Never lubricate buckle.

Top Tether:

Surface wash with mild solution of soap and water. Air Dry. Do not machine wash.

Crotch Belt:

Surface wash with mild solution of soap and water. Air Dry. Do not machine wash.