

phil&teds®

cocoon genius fix™

Group 0+I (0-18kg)



SUITABLE FOR
BS08 - T



KEEP FOR FUTURE REFERENCE

The product has been approved according to the strictest European safety standards (ECE R 44/04) and is suitable for Group 0+1 (0-18KG).

The cocoon genius fix™ complies with requirements applicable in market

For rights & remedies, refer www.philandted.com/warranty

Please register your purchase through our online warranty registration by visiting: www.philandted.com/register

 philandted.com

Introduction

Dear parents

Thank you very much for purchasing our product.

The function and design will deliver the highest levels of safety and comfort for your child.

Please adjust the child restraint to be suitable for your child's stature and weight before using our product and then adjust and use it carefully.

Research shows that a high number of car safety seats are incorrectly installed. Therefore, please take the time to read through the instruction manual carefully. Our product offers maximum safety only when it is used in accordance with the instructions.

Continuous research by our development team, user tests and consumer reactions ensure that we are kept fully up to date in the field of child safety. Therefore, if you have any questions or suggestions concerning the use of the our product, please do not hesitate to contact us.

You can see our contact information in the service card.

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Important

It is important to read this user manual before installing your cocoon genius fix. Incorrect installation could endanger your child and other passengers. Always keep this manual in the storage pocket of this seat.

DO NOT's

DO NOT use the cocoon genius fix on a passenger seat fitted with active frontal airbag.

DO NOT leave your child alone in the car

DO NOT use the cocoon genius fix at home. It has not been designed for home use and should only be used in a car.

DO NOT attempt to dismantle, modify or add any part to the cocoon genius fix or change the way your car seat belts are made or used.

DO NOT use the cocoon genius fix for longer than 5 years. Due to ageing, the quality of materials may change.

DO NOT use the cocoon genius fix after an accident.

DO NOT use the cocoon genius fix without the cover. The seat cover contributes the safety of the seat.

DO NOT use any aggressive cleaning products, these may harm the construction material of the cocoon genius fix.

DO NOT allow your child to play with or adjust the seat.

DO'S

DO ensure that all objects and luggage likely to cause injury in the event of an accident are properly secured.

DO use the child safety belt provided by the cocoon genius fix all times

DO check both 3-point-belt and child safety belt are tightened firmly , in order to prevent any unwanted dislocation of child or cocoon genius fix.

DO secure the cocoon genius fix even if it is not occupied.

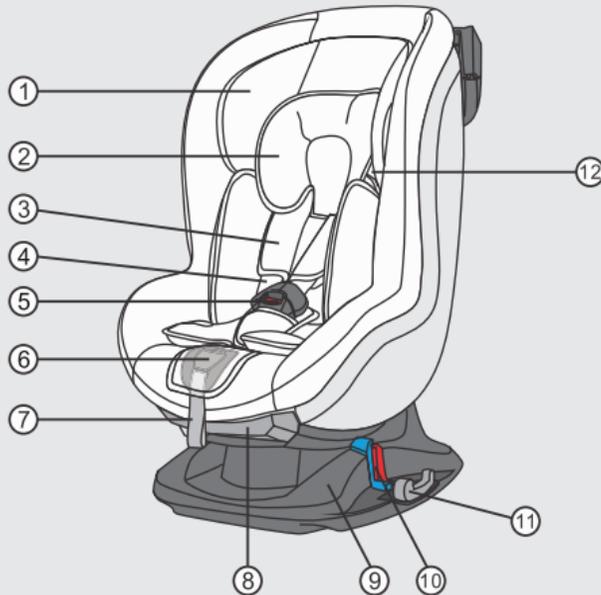
Ensure that the cocoon genius fix is not damaged by wedging it between or underneath heavy luggage, adjustable seats or by slamming the car

door,etc. Always keep the instruction manual at the manual pouch for future reference.

IMPORTANT: When installed with 3-point-belt: The child seat must be used by 3 point belt and diagonal seat belt that approved to UN/ECE Regulation No.16 or other equivalent standards.

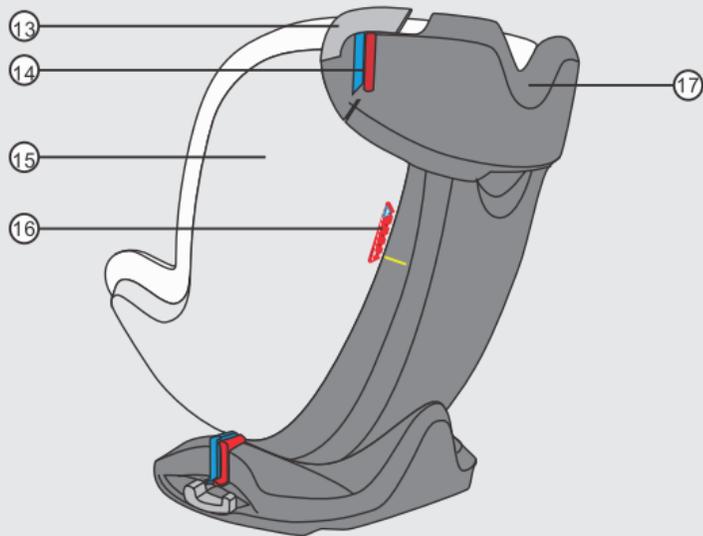
Know your car seat

1. Headrest
2. CuddleMe Baby Insert
3. Shoulder Pads
4. Shoulder Straps
5. Buckle
6. Central Adjuster
7. Adjuster Strap
8. Recline Adjuster Handle
9. Seat Base
10. Lap Belt Guides
11. Tensioner Handle
12. Headrest Adjuster Button



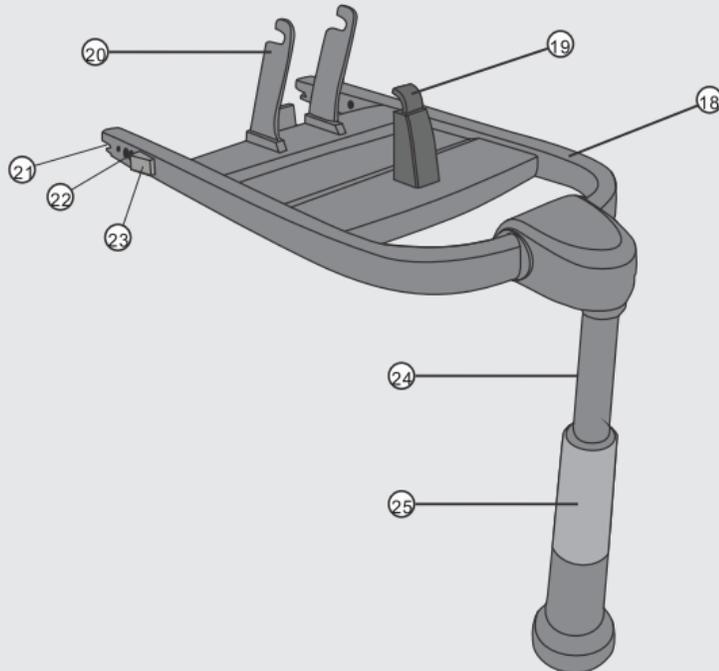
Know your car seat

- 13. Belt Clamp Handle
- 14. Diagonal Belt Guides
- 15. Seat Shell
- 16. Recline Position Indicator
- 17. Central Position for Diagonal Belt



Know your car seat

- 18. Isofix base
- 19. Frontal hook
- 20. Rear hooks
- 21. Isofix connector
- 22. Isofix indicator
- 23. Isofix release button
- 24. Floor support leg
- 25. Floor support adjuster



1.1 Suitability

The COCOON Genius is certified to ECE R44/04 as a child safety seat for age groups 0+ and I.

To make sure your child has optimum protection at any age, the COCOON Genius has two different installation options:



Rearward facing for children up to 18kg

Children with a body weight of under 9 kg must be secured with the COCOON Genius Rearward facing.

We recommend using the seat rearward facing until your child has reached a body weight of 13 kg.

0-13 kg	child safety seat	Tested and certified according to ECE* R 44/04	
		Group	Body Weight
	cocoon genius	0+	Up to 13kg

*ECE = European Standard for Safety Equipment



Forward facing for children up to 13 kg

0-13 kg	child safety seat	Tested and certified according to ECE* R 44/04	
		Group	Body Weight
	cocoon genius	1	9-18 kg

*ECE = European Standard for Safety Equipment

Children with a body weight of over 13 kg must be secured with the COCOON Genius forward facing.

1.2 Certification

•The child safety seat has been designed, tested and certified according to the requirements of the European Standard for Child Safety Equipment (ECE R 44/04).

The seal of approval E (in a circle) and the approval number are located on the approval label (sticker on the child safety seat).

This approval will be invalidated if you make any modifications to the child safety seat. Only the manufacturer is permitted to make modifications to the child safety seat.



•Use the COCOON Genius exclusively for securing your child in your vehicle. It is not suitable as a seat or toy in the home.



Use in the vehicle

2.1 Rearward facing for children up to 13 kg

Danger! An airbag hitting a child safety seat facing backwards can cause serious injuries to your child, possibly resulting in death.



DO NOT use on a passenger seat with a front airbag!

Please observe the instructions in your vehicle manual for the use of child seats.



You can use your child safety seat (rearward facing) as follows:

in the direction of travel	no
against the direction of travel	yes
with 2-point belt	no
with 3-point belt	yes (1)
on front passenger seat	yes (2)
on outer rear seat	yes
on centre rear seat	no (3)
on seats facing sideways	no
on seats facing backwards	no

(Please observe the regulations applicable to your particular country).

- 1) The safety belt must be approved to ECE R 16 or a comparable standard, e. g. see test label on belt with an "E" or "e" in a circle.
- 2) Do not use on passenger seats with a front airbag!
- 3) Can be used if the vehicle seat is equipped with a 3-point belt.



2.2 Forward facing for children of 9 kg to 18 kg



You can use your child safety seat (forward facing) as follows:

in the direction of travel	yes
against the direction of travel	no (1)
with 2-point belt	no
with 3-point belt	yes
on front passenger seat	yes (3)
on outer rear seat	yes
on centre rear seat (with 3-point belt)	yes (4)
on seats facing sideways	no
on seats facing backwards	no (1)

(Please observe the regulations applicable to your particular country).

1) Use is permitted on a rearward-facing vehicle seat (e. g. in a van or minibus) only if the vehicle seat is also approved for use by adults. The seat may not be in the area of effect of an airbag.

2) The safety belt must be approved to ECE R 16 or a comparable standard, e. g. see test label on belt with an "E" or "e" in a circle.

3) If there is a front airbag: slide passenger seat back all the way or nearly so, observe any instructions in vehicle owner's manual.

4) Cannot be used if the vehicle seat is equipped with only a 2-point belt.

Adjusting the child seat

3.1 Adjusting the shoulder straps and headrest

Correctly adjusted shoulder straps ensure optimal protection for your child in the safety seat.

For child weight 0-13kg

The shoulder straps are at the same level or slightly lower than your child's shoulders.

For child weight 9-18kg

The shoulder straps are at the same level or higher than your child's shoulders.

To adjust the height of the shoulder straps and headrest to fit your child:

Press and hold the Central Adjuster button, while pulling both of the shoulder straps as forward as possible (3-A).

Release the child seat buckle by pressing the red button, then split the buckle tongues on each side of the seat (3-B).

Lift up the headrest button and move up/down

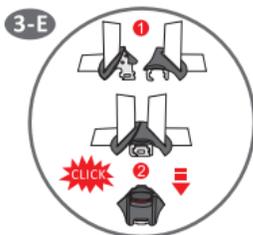
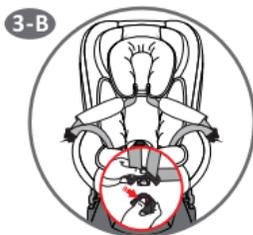
the headrest (3-C) to make sure the harness belt strap slots are level with or just above your child's shoulders (3-D).

Re-fasten the harness buckle (3-E). Tighten the harness by pulling the adjuster strap.

3.2 Reclined position of the child safety seat

To place the seat shell in the reclined position:

Lift up the handle under the front of the seat and pull or push the shell forwards or backwards. Release the handle in the required position and push until you hear a distinct click (3-F).



3.3 Inserting the CuddleMe Baby Insert for Group 0+

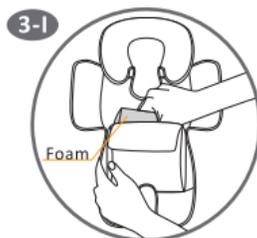
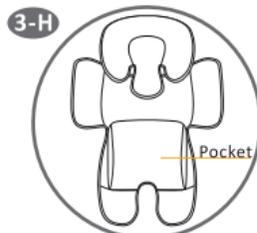
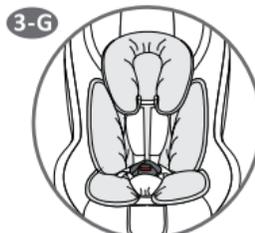
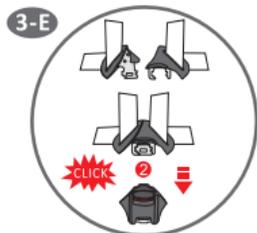
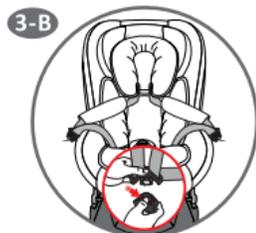
The cuddleme baby insert gives your baby the necessary support while he or she is still small (3-G).

- The child safety seat must be used with cuddleme baby insert until your baby has reached a body weight of 13 kg.
- The cuddleme baby insert must never be used without its foam part for babies weighing under 5.5 kg.
- Only use the cuddleme baby insert when the shoulder strap is in the lowest position (see 3.1).

3.4 Removing the CuddleMe Baby Insert for Group 1

The cuddleme baby insert with foam part is unsuitable for children over 13 kg. In this case, you must remove the cuddleme baby insert or only the foam part from the child seat.

Tip! The cuddleme baby insert can also be used without foam part for children over 13 kg. Remove the foam part from the net pocket on the back of the cuddleme baby insert (3-A/3-B).



Securing your child



For the protection of your child

As a general rule: The more snugly the harness fits over your child's body, the safer your child will be.

- Please do not leave your child unattended in the child safety seat in the vehicle.
- Installation on the rear seat: Move the front seat forward far enough that your child's feet cannot hit the back rest of the front seat (to prevent risk of injury).
- The metal and plastic parts of the child safety seat can heat up in the sun.

Caution! Your child may get burnt. Protect the child seat against intensive solar radiation when it is not actually in use.

- Allow your child to enter and exit the vehicle only on the side away from traffic.
- Make stops during longer journeys to give your child an opportunity to run about and play.

- The child safety seat requires only one seating position in the car. This advantage means, however, that your baby must be in a semi-reclined position when installing rearward facing.

Take your baby out of the child safety seat as often as possible to relieve its spine. We recommend frequent breaks during long journeys.

- The new born insert is used to provide extra comfort for very small babies.

Caution! Only use the new born insert with inserted foam part when the shoulder strap is in the lowest position (see 3.1).

4.1 Loosening the straps

Press the Central Adjuster button and at the same time pull both shoulder straps forward (3-A). Caution! Do not pull on the shoulder pads.

4.2 Securing your child

Loosen the shoulder straps (see 4.1). Open the harness buckle (press the red release button),

split the buckle tongues on each side of the seat (3-B). Place your child into the safety seat. Unhook the buckle tongues again.

Put the shoulder straps over the shoulders of your child. **Caution!** Do not twist or interchange the shoulder straps. Put the two buckle tongues together (4-A) and engage in the harness buckle with an audible CLICK! (4-B)

Tighten the straps until they are in contact with your child's body. (see 4.3)

Caution! The lap belt must lie as low as possible over your child's lap.

4.3 Tightening the straps

Pull on the adjusting strap until you hear a click from the harness adjuster.

Tip! Pull the adjusting strap as straight as possible.

Pull shoulder pads down fully.

Pull shoulder straps to remove all slack from the lap section ensuring the harness lies flat.

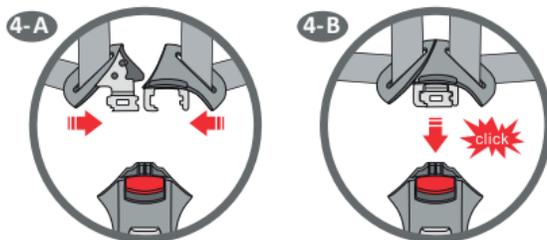
Pull the adjuster straps again until you hear a click.

4.4 Checklist to ensure that your child is buckled up correctly



For the safety of your child, please check that.....

- The straps of the child safety seat are close to the body without constricting the child.
- The shoulder straps are adjusted correctly.
- The straps are not twisted.
- The buckle tongues are engaged in the harness buckle.
- The shoulder pads are in the right position on your child's body.



Installation in the vehicle

5.1 Installation in the vehicle rearward facing for children up to 13 kg



Please do not leave your child unattended in the child safety seat in the vehicle.

Children weighing less than 9 kg must use the cocoon genius fix rearward facing, we recommend to use the New cocoon rearward facing until your child reach a body weight of 13 kg.

Rearward facing the cocoon genius fix **MUST** be put in sleeping position(position 5) (see 3.2).

Please use the CuddleMe Baby Insert attached to this seat when your child's weight is less than 9 kg.

To secure the child seat rearward facing using the 3-point belt of your vehicle proceed as follows:

Place the cocoon genius fix rearward facing in your car. Pull out all the belt from the retractor, pull the belt around the seat and close the buckle (5-A).

Push the Seat Shell (4-B), feed the lap portion of

3-point-belt through the Lap Belt Guides slot (5-C).

Thread the diagonal portion of 3-point-belt around the Central Position for Diagonal Belt back of the cocoon genius fix (5-D).

Open the Belt Clamp Handle, insert the diagonal belt into the clamp slot (5-E).

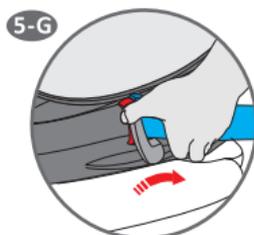
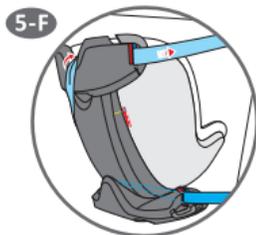
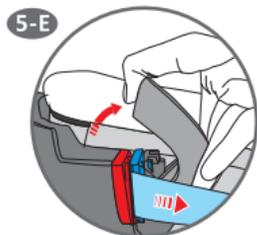
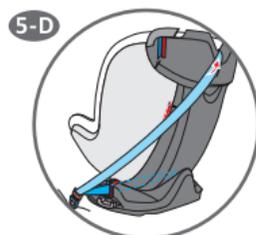
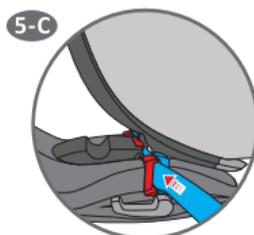
Check: Use only one of the belt clamps, it is located at the same side as the car retractor.

Remove all the slack in the belt, then close the clamp (5-F). Turn the Tensioner Handle on (5-G).

Place your child into the seat (5-H) and fit the harness(see 3.1).

Tighten the harness securely by pulling the adjuster strap (5-I).

Check: Any straps holding the restraint to the vehicle should be tight, that any straps restraining the child should be adjusted to the child's body, and that straps should not be twisted.



Installation in the vehicle

5.2 Installation in the vehicle forward facing for children 9 kg to 18 kg



Please do not leave your child unattended in the child safety seat in the vehicle.

To secure the child seat rearward facing using the 3-point belt of your vehicle proceed as follows:

Place the cocoon genius fix forward facing in your car.

Push the Seat Shell, pull out the belt from the retractor, thread the belt around the seat base and close the buckle (5-J). Feed the lap portion of 3-point-belt through the Lap Belt Guides slot (5-K).

Thread the diagonal portion of 3-point-belt around the Central Position for Diagonal Belt back of the cocoon genius fix (5-L).

Open the Belt Clamp Handle, insert the diagonal portion of 3-point-belt into the clamp slot (5-M).

Remove all the slack in the belt and close the clamp (5-N/5-O).

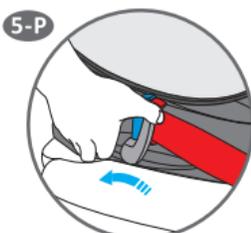
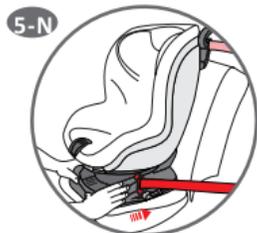
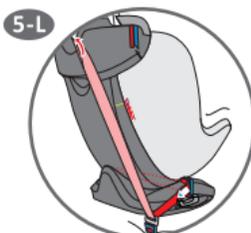
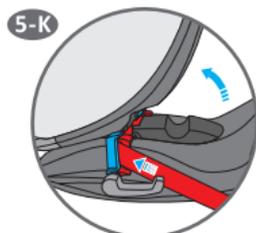
Check: Use only one of the belt clamps, it is located at the same side as the car retractor.

Turn and lock the Tensioner Handle (5-P).

Place your child into the seat (5-Q) and fit the harness.

Tighten the harness securely by pulling the adjuster strap (5-R).

Check: Any straps holding the restraint to the vehicle should be tight, that any straps restraining the child should be adjusted to the child's body, and that straps should not be twisted.



5.3 ISOFIX Installation in the vehicle rearward facing for children up to 13 kg

If your car is equipped with ISOFIX anchor points, you can install the cocoon using the ISOFIX anchor points in combination with the support leg. To check whether your car is suitable for ISOFIX attachment and the support leg, refer to your motor dealer.

Place the seat on the floor backward; you are facing the under side of the seat base.

Install the ISOFIX base into the seat, by inserting the three hooks into the seat base. (5P) The ISOFIX connectors are facing downward.

Turn the ISOFIX tensioner Handle 180 degree to secure the connection between the ISOFIX and seat. (5Q)

Put the seat rearward facing in your car. Lock the two ISOFIX connector into the ISOFIX anchorages in your car seat. Use the supplied ISOFIX anchor guides. (5R)

When the connectors are locked on the anchorages, the ISOFIX indicator will turn green

(5R)

Extend the floor support leg fully, adjust the height of the floorsupport leg to make sure the leg reaches the floor of your car.

To remove the cocoon seat and base from your car just pull back the ISOFIX release button. (see p.6)



5.4 ISOFIX Installation in the vehicle forward facing for children 9 kg to 18 kg

Place the seat on the floor backward; you are facing the under side of the seat base.

Install the ISOFIX base into the seat, by inserting the three hooks into the seat base. (5P) The ISOFIX connectors are facing upward.

Turn the ISOFIX connecting handle 180 degree to secure the connection between the ISOFIX and seat. (5Q)

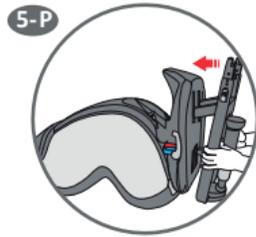
Put the seat forward facing in your car.

Lock the two ISOFIX connector into the ISOFIX anchorages in your car seat. (5O)

When the connectors are locked on the anchorages, the ISOFIX indicator will turn green (5R).

Extend the floor support leg fully out, adjust the height of the floor support leg to make sure the leg reaches the floor of your car.

To remove the cocoon seat and base from your car just pull back the releasing button.



6.1 Removing the cover

The seat cover can be removed from the cocoon genius fix seat and is washable.

Pull and hold the centre adjuster button to loosen the belts.

Release the child seat buckle by pressing the red button, then split the buckle tongues on each side of the seat.

Remove the headrest cover from the headrest by unhooking the elastic band from the hook stands (6-A).

Unbutton the cover at the seating portion of the covers. Unhook all the elastic bands from its hook stands, so you can remove the seat cover from the seat (6-B).

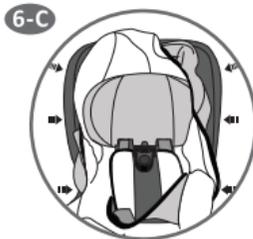
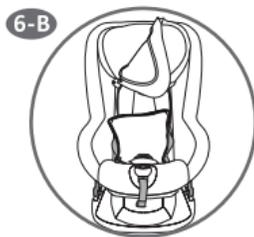
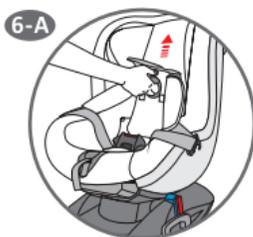
Don't remove the harness system on the seat.

To refit the seat cover on the seat just hook up the elastic bands to its hook stand, button up the cover connecting parts. And fit back the headrest cover (6-C).

6.2 Re-fitting the cover

Simply proceed in the reverse order of section 6.1.

Caution! Ensure that the straps are not twisted and that they were correctly inserted in the recesses of the cover.



6.1 Cleaning

The seat cover can be washed with lukewarm water and a gentle soap. Do not use any abrasive detergents. The cover must be washed by hand at a maximum temperature of 30°C. Do not use dry cleaning. The buckle may be cleaned with warm water.

It is advisable to buy an spare cover. So you can use baby car seat all the time when the original cover was washed.

6.2 Checklist



To retain the protective effect

- In an accident at a collision speed above 10 km/h the child safety seat could suffer damage which is not necessarily obvious. In this case the child safety seat must be replaced.
- Regularly check all essential parts for damage. Ensure the correct operation of all mechanical components.
- To prevent damage or breakage, ensure that the child safety seat not trapped in the car door, seat runners, etc.
- Should the child safety seat be damaged (e. g. after dropping it) it must be inspected by the manufacturer.
- Never lubricate or oil parts of the child seat.
- Store the child seat in a safe place when it is not in use.
- Avoid placing heavy objects on top of it. Do not store it near a direct heat source or in direct sunlight.

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Notice

1. This is a Universal child restraint. It is approved to Regulation No.44,04 series of amendments, for general use in vehicles and it will fit most, but not all, car seats.
2. A correct fit is likely if the vehicle manufacturer has declared in the vehicle handbook that the vehicle is capable of accepting a Universal child restraint for this age group.
3. This child restraint has been classified as Universal under more stringent conditions than those which applied to earlier designs which do not carry this notice.
4. If in doubt, consult either the child restraint manufacturer or the retailer.
5. Only suitable if the approved vehicles are fitted with a 3 point retractor safety belt approved to UN/ECE Regulation No.16 or other equivalent standards.
6. Do not use rearward facing in seating positions where there is an airbag installed.
7. This is an ISOFIX CHILD RESTRAINT SYSTEM. It is approved to Regulation No.44,04 series of amendments for general use in vehicles fitted with ISOFIX anchorage systems.
8. It will fit vehicles with position approved as ISOFIX positions (as detailed in the vehicle handbook), depending on the category of the child seat and of the fixture.
9. The mass group and the ISOFIX size class for which this device is intended are: Group 0+(0-12KG)and ISOFIX size class C; Group1 (9-18KG)and ISOFIX size class A.

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