

# >> Quick Guide.

smart fortwo coupé and smart fortwo cabriolet



## Let the fun begin

This Quick Guide will quickly and efficiently inform you about the most important functions of your vehicle. It does not, however, in any way, replace the Operator's Manual.

This is especially significant with regard to warnings and cautions. This Quick Guide should only be used as a reference. Therefore it is imperative that you read the Operator's Manual carefully and completely before your first drive, paying special attention to the chapter "Safety". Doing so will help you obtain the maximum pleasure from your vehicle and avoid endangering yourself and others.

Items of optional equipment are marked with an asterisk \*. The equipment in your vehicle may vary, depending on the model and availability.

smart is constantly updating its vehicles to the very latest state of the art and therefore reserves the right to introduce changes in design, equipment and technical features at any time. You cannot, therefore, base any claims on the data, illustrations or descriptions in this Quick Guide.

The Operator's Manual, Quick Guide and Maintenance/Warranty Booklet (USA only) or Service/Warranty Booklet (Canada only) belong to the vehicle. You should always keep these documents in the vehicle and make sure that you pass them on to the next owner if and when you come to sell your smart.

Please contact an authorized smart center if you have any further questions. The Technical Documentation team at Daimler wishes you many happy hours at the wheel.

#### ↑ Warning!

Various warning stickers are affixed to your vehicle. Their purpose is to draw your attention, and the attention of others, to

various dangers. Therefore, do not remove any warning stickers unless the sticker clearly states that you may do so. If you remove the warning stickers, you or others could be injured by failing to recognize certain dangers.

### Symbols

Trademarks®:

- ESP® is a registered trademark of Daimler.
- Optional equipment



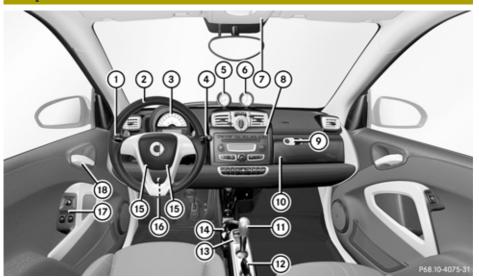
#### ↑ Warning!

Warning notices draw your attention to hazards that may endanger your health or life, or the health or life of others.

- Highlights hazards that may result in damage to your vehicle.
- 1 Helpful hints or further information you may find useful.
- This symbol points to instructions for you to follow.
- A number of these symbols appearing in succession indicates a multiplestep procedure.
- >> This continuation symbol marks a warning or procedure which is continued on the next page.

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# Cockpit



	Function
1	Exterior lamp switch: Low beam Turn signals High beam
2	Steering wheel <sup>1</sup>
3	Instrument cluster: Miles Kilometers
4	Wiper switch: Windshield wipers Rear window wiper <sup>2</sup>
5	Tachometer*
6	Cockpit clock*
7	Overhead control panel
8	Upper center console

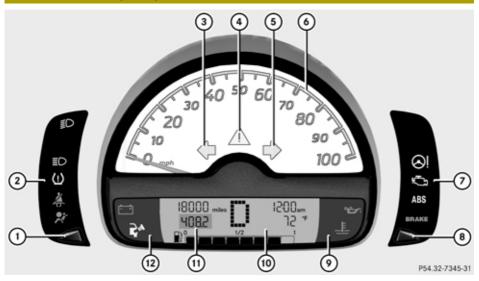
	Function
9	Glove box
10	smart MP3 interface* (AUX-socket*)
11)	Gear selector lever
12	Starter switch
(13)	Coin holder Retractable soft top switch <sup>3</sup>
14)	Cup holder
(15)	Horn
16	On-board Diagnostics Socket (OBD)
17	Door control panel
18	Inside door handle

<sup>&</sup>lt;sup>1</sup> Model pure only: The steering wheel in this vehicle varies from steering wheel illustrated.

<sup>&</sup>lt;sup>2</sup> coupé only.

<sup>3</sup> cabriolet only.

## Instrument cluster (miles)



Instrument cluster (U.S. vehicles)

	Function		Function
1	Selecting display for status indicator Setting digital clock	8	Adjusting instrument cluster illumination Setting digital clock
2	Left indicator lamp display with:  Low-beam headlamp indicator lamp  High-beam headlamp indicator lamp  Combination low tire	<b>③</b>	Right center indicator lamp display with:  Engine oil pressure indicator lamp  Coolant temperature warning lamp
3	pressure/TPMS malfunction telltale  Seat belt telltale  SRS indicator lamp  Left turn signal indicator	(10)	Multifunction display with: Fuel level display Transmission position indicator Main odometer display Digital clock
	lamp	<i>(</i>	Outside temperature display
4	ESP® warning lamp	11)	Status indicator with: Trip odometer display
5	Right turn signal indicator lamp		Maintenance service interval display
6	Speedometer		Reserve fuel indicator
7	Right indicator lamp display with:  EPS* warning lamp  Engine malfunction	12	Left center indicator lamp display with:  Battery indicator lamp  Fuel cap indicator lamp
	indicator lamp		
	ABS indicator lamp		
	Brake warning lamp		

## Instrument cluster (kilometers)

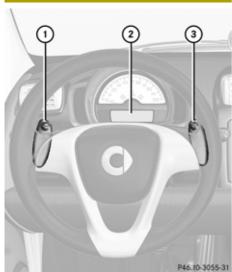


Instrument cluster (Canada vehicles)

	Function		Function
2	Selecting display for status indicator Setting digital clock  Left indicator lamp display with:  Low-beam headlamp indicator lamp	9	Right center indicator lamp display with:  Engine oil pressure indicator lamp  Coolant temperature warning lamp
	High-beam headlamp indicator lamp  Combination low tire pressure/TPMS malfunction telltale  Seat belt telltale  SRS indicator lamp	(1)	Multifunction display with: Fuel level display Transmission position indicator Main odometer display Digital clock Outside temperature display Freeze warning
3	Left turn signal indicator lamp	(1)	Status indicator with: Trip odometer display Maintenance service interval
4	ESP® warning lamp		display
5	Right turn signal indicator lamp	(2)	Reserve fuel indicator  Left center indicator lamp
6	Speedometer		display with:
7	Right indicator lamp display with:		Battery indicator lamp  Fuel cap indicator lamp
	☑! EPS* warning lamp		
	Engine malfunction indicator lamp		
	ABS indicator lamp  (1) Brake warning lamp		
8	Adjusting instrument cluster illumination		

Setting digital clock

## Steering wheel gearshift control

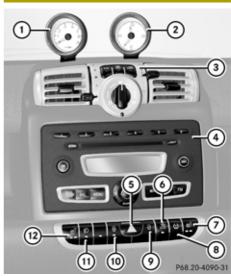


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- 1 Left shift paddle<sup>4</sup>: Downshift
- 2 Multifunction display
- 3 Right shift paddle<sup>4</sup>: Upshift
- 1 Model pure only:

The steering wheel in this vehicle varies from steering wheel illustrated.

## Upper center console



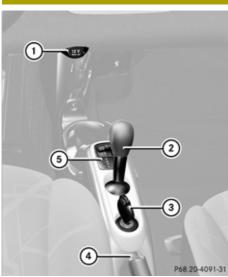
## Function

- 1 Tachometer\*
- ② Cockpit clock\*
- (3) HVAC
- 4 Audio system\*
- 5 Hazard warning flasher switch
- Switching tow-away protection\*/ interior motion sensor\* on/off
- Switching seat heating\* on/off, passenger side
- Restarting TPMS button
- O Central unlocking switch
- (10) Central locking switch
- 1 Switching front fog lamps\* on/off
- ② Switching seat heating\* on/off, driver's side

4 Model passion only.

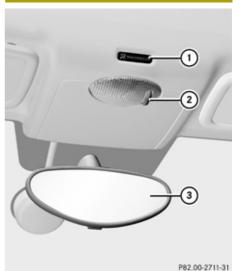


## Lower center console



	Function
1	Auxiliary power outlet
2	Gear selector lever
3	Starter switch
4	Parking brake lever
5	Coin holder
	Retractable soft top switch <sup>5</sup>

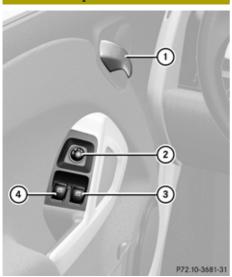
# Overhead control panel



	Function
1	Passenger front air bag off indicator lamp
2	Switching interior lighting on/ off
3	Interior rear view mirror

<sup>5</sup> cabriolet only.

# Door control panel



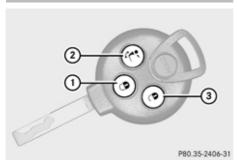
	Function
1	Inside door handle
2	Adjusting exterior rear view mirrors: Manually Electrically <sup>6</sup>
3	Opening and closing right side window:  Manually  Electrically <sup>6</sup>
4	Opening and closing left side window: Manually Electrically <sup>6</sup>

<sup>6</sup> Model passion only.



## Opening and closing

## Key



Key with remote control

- 1 (a) Lock button
- ② ③ Opening the retractable soft top<sup>7</sup>/ unlocking the upper tailgate<sup>8</sup>
- ③ (i) Unlock button
- ► Selective unlocking: Press button ⓐ on the key once.

The driver's door and the fuel filler flap are unlocked.

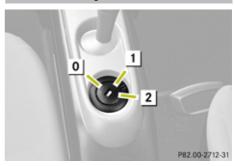
► **Global unlocking:** Press button (a) on the key twice.

The passenger door and the tailgate are unlocked in addition to the driver's door and the fuel filler flap.

▶ **Global locking:** Press button **③** on the key.

With the doors, the tailgate(s), and the fuel filler flap closed, the vehicle locks.

## Starter switch positions



Starter switch

- For removing key
- Ignition (power supply for all electrical consumers) and driving position
- 2 Starting
- When you switch on the ignition, the indicator and warning lamps (except low-beam headlamp indicator lamp, high-beam headlamp indicator lamp, and turn signal indicator lamps unless activated) in the instrument cluster come on. The indicator and warning lamps (except low-beam headlamp indicator lamp, high-beam headlamp indicator lamp, and turn signal indicator lamps if activated) will go out when the engine is running. This indicates that the respective systems are operational.

<sup>8</sup> coupé only.



<sup>7</sup> cabriolet only.

## Opening the upper tailgate on the coupé

#### ↑ Warning!

Make sure the tailgate is closed when the engine is running and while driving. Among other dangers, deadly carbon monoxide (CO) gases may enter vehicle interior resulting in unconsciousness and death.



- ▶ Press button (a) on the key twice.
- ▶ Press and hold button (३) on the key for approximately two seconds.

or

- ▶ Pull the release handle in handle recess (1) of the lower tailgate. The upper tailgate is unlocked.
- ▶ Swivel the upper tailgate upwards to open.

## Opening the lower tailgate on the coupé



#### ↑ Warning!

High outside temperature, stop-and-go traffic, driving on long uphill grades, or driving at high engine speed may increase the temperature in the engine compartment. Therefore the area around the air slots in the rear apron may be hot. Let the engine cool off before touching this area to prevent burns.

▶ Open the upper tailgate.



- ▶ Pull both release levers (1) backwards either simultaneously or one after the other.
  - The lower tailgate is unlocked.
- ▶ Swivel the lower tailgate downwards to open.

The lower tailgate is held in the horizontal position by means of the two retaining straps.

## Closing the tailgate(s) on the coupé

#### ↑ Warning!

To prevent possible personal injury, always keep hands and fingers away from the cargo compartment opening when closing the tailgate(s). Be especially careful when small children are around.





- ▶ Swivel the lower tailgate upwards to close. Allow the two release levers to engage audibly.
- ▶ Swivel the upper tailgate downwards to close.

## Opening and closing the retractable soft top (cabriolet only)

You can fully open the retractable soft top with the key.

- ▶ Opening: Press button (३) on the key for approximately two seconds. The retractable soft top opens.
- 1 Pressing symbols (a), (b) or (3) on the key with remote control while opening the retractable soft top will interrupt the opening procedure.
- ▶ Closing: Press symbol 🐼 on the retractable soft top switch.

# ↑ Warning!

When closing the retractable soft top, make sure there is no danger of anyone being harmed by the closing procedure.

The remote control has an operating range of approximately 50 ft (15 meters). Take care that you do not open your vehicle's retractable soft top inadvertently.

## Opening the tailgate on the cabriolet



#### ↑ Warning!

Make sure the tailgate is closed when the engine is running and while driving. Among other dangers, deadly carbon monoxide (CO) gases may enter vehicle interior resulting in unconsciousness and death.

## ↑ Warning!

High outside temperature, stop-and-go traffic, driving on long uphill grades, or driving at high engine speed may increase the temperature in the engine compartment. Therefore the area around the air slots in the rear apron may be hot. Let the engine cool off before touching this area to prevent burns.



- ▶ Press button (a) on the key twice.
- ▶ Pull the release handle in handle recess (1) of the tailgate. The tailgate is unlocked.
- ▶ Swivel the tailgate downwards to open.

## Opening and closing the rear soft top (cabriolet only)

You can open the rear soft top to ease loading and unloading.



- ▶ Opening: Push release levers (1) to the left and right of the retaining clip upwards.
- ▶ Swivel the rear soft top upwards to open.

#### ↑ Warning!

To prevent possible personal injury, always keep hands and fingers away from the cargo compartment opening when closing the rear soft top. Be especially careful when small children are around.

- ▶ **Closing:** Swivel the rear soft top downwards to close.
- ▶ Pull soft top down.
- ▶ Pull release levers (1) to the left and right of the retaining clip downwards.
- ▶ Make sure the rear soft top is correctly locked in place on both sides.

## Closing the tailgate on the cabriolet



## ↑ Warning!

To prevent possible personal injury, always keep hands and fingers away from the cargo compartment opening when closing the tailgate. Be especially careful when small children are around.

- When closing the tailgate, you must first close the rear soft top. Otherwise you might break the release levers of the rear soft top.
- ▶ Swivel the tailgate upwards to close. Let the tailgate lock into place.

#### Seats



#### ↑ Warning!

All seat adjustments, as well as fastening of seat belts, must be done before the vehicle is operated.



## ↑ Warning!

When adjusting the seat, make sure no one becomes trapped.

Do not adjust the driver's seat while driving. Adjusting the seat while driving could cause the driver to lose control of the vehicle.

Never ride in a moving vehicle with the seat backrest in an excessively reclined position as this can be dangerous. You could slide under the seat belt in a collision. If you slide under the seat belt, it could apply force at the abdomen or neck, potentially causing serious or fatal injuries. The seat backrest and seat belts provide the best restraint when the wearer is in a position that is as upright as possible and seat belts are properly positioned on the body.

Your seat must be adjusted so that you can correctly fasten your seat belt.

Observe the following points:

- Adjust the seat backrest until your arms are slightly angled when holding the steering wheel.
- Adjust the seat to a comfortable seating position that still allows you to reach the accelerator/brake pedal safely. The position should be as far to the rear as possible, consistent with ability to properly operate controls.
- Never place hands under the seat or near any moving parts while a seat is being adjusted.

Failure to do so could result in an accident and/or serious personal injury.

Observe the notes on the air bag system, see the "Safety" section in the Operator's Manual.



### ↑ Warning!

Children 12 years old and under must be seated and properly secured in an



appropriately sized infant restraint, toddler restraint, or booster seat recommended for the size and weight of the child. For additional information, see the "Safety" section in the Operator's Manual.

A child's risk of serious or fatal injuries is significantly increased if the child restraints are not properly secured in the vehicle and/or the child is not properly secured in the child restraint.

#### ↑ Warning!

Contact an authorized smart center if the seats have become damaged.

The seat is an integral part of the vehicle's safety system in the same way as seat belts and air bags. Damage to the seats may reduce their ability to protect the occupants in an accident.



- ① Seat backrest tilt
- (2) Seat fore and aft adjustment

#### **Mirrors**

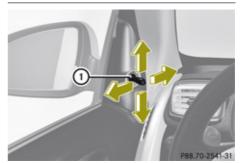
Adjust the interior and exterior rear view mirrors before driving so that you have a good view of the road and traffic conditions.

## Exterior rear view mirrors

## ↑ Warning!

Exercise care when using the passengerside exterior rear view mirror. The mirror surface is convex (outwardly curved surface for a wider field of view). Objects in mirror are closer than they appear. Check your interior rear view mirror and glance over your shoulder to determine whether any vehicles are in the 'blind spot' of your field of vision, before changing lanes.

## Manually adjustable exterior rear view mirrors

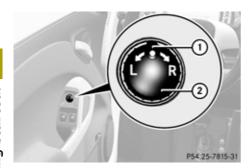


▶ **Adjusting:** Move adjustment lever (1) up, down, left, or right to the desired settina.

#### Power exterior rear view mirrors

This feature is only available on the model passion.

The operating control is on the door control panel.



- ► Make sure the key is in starter switch position 1.
- ▶ Selecting the mirror: Turn knob ① to the left for the driver's side exterior rear view mirror or to the right for the passenger-side exterior rear view mirror.
- ► Adjusting the mirror: Move adjustment button ② up, down, left, or right to the desired setting.

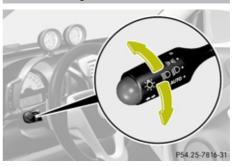
## Interior rear view mirror



- ➤ Adjusting the mirror: Manually move the interior rear view mirror up, down, left, or right to the desired setting.
- ► Selecting the antiglare position: Tilt the interior rear view mirror to the antiglare position by moving lever ① forward or backward.

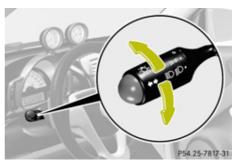
## Lighting

## Exterior lamp switch



Exterior lamp switch (USA only)

- Lamps off
- ₹00€ Parking lamps
- Low-beam headlamps or high-beam headlamps
- Automatic headlamp mode\*



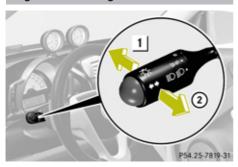
Exterior lamp switch (Canada only)

- **0** Lamps off Daytime running lamp mode
- → Parking lamps
- Low-beam headlamps or high-beam headlamps
- ► Switching on: Turn the exterior lamp switch to position 🗊.

## Combination switch (high beam, highbeam flasher and turn signals)

► Make sure the key is in starter switch position 1.

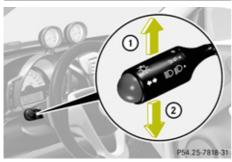
## High beam and high-beam flasher



Combination switch

- 1 High beam
- ② High-beam flasher

# Turn signals



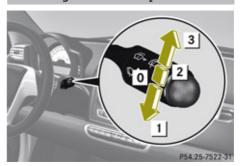
Combination switch

- ① Turn signals, right
- ② Turn signals, left
- 1 To signal minor directional changes such as changing lanes, push the combination switch only to the point of resistance and release. The

corresponding turn signals will flash three times.

## Windshield wipers

## Switching windshield wipers on and off



Wiper switch

- 0 Windshield wipers off
- 1 Intermittent wiping
- 2 Slow continuous wiping
- 3 Fast continuous wiping
- I Do not operate the windshield wipers when the windshield is dry. Dust that accumulates on a windshield might scratch the glass and/or damage the wiper blades when wiping occurs on a dry windshield. If it is necessary to operate the windshield wipers in dry weather conditions, always operate the windshield wipers with windshield washer fluid.

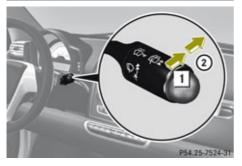
## Wiping with windshield washer fluid



Wiper switch

(1) Wiping with windshield washer fluid

## Rear window wiper/washer (coupé only)



#### Wiper switch

- 1 Rear window intermittent wiping
- (2) Wiping rear window with windshield washer fluid
- 1 The rear window wiper wipes one time when the reverse gear is engaged with the windshield wipers switched on.

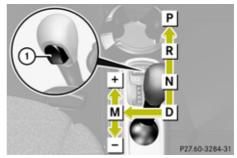
## Driving and parking

### Starting



## ↑ Warning!

Inhalation of exhaust gas is hazardous to your health. All exhaust gas contains carbon monoxide (CO), and inhaling it can cause unconsciousness and lead to death. Do not run the engine in confined areas (such as a garage) which are not properly ventilated. If you think that exhaust gas fumes are entering the vehicle while driving, have the cause determined and corrected immediately. If you must drive under these conditions, drive only with at least one window fully open at all times.



Gearshift pattern for transmission

(1) Release button

P	Park position
R	Reverse gear
N	Neutral position
D	Drive position
M	Manual gear shifting
+	Upshifting
_	Downshifting

### Starting the engine

- ▶ Make sure the gear selector lever is set to park position P. The transmission position indicator
  - should be on P.
- ▶ Do not depress the accelerator pedal.
- ► Turn the key to starter switch position 2 and release it again immediately. The engine starts automatically ("touchstart" function).

### Parking

#### Marning!

Do not turn off the engine before the vehicle has come to a complete stop. With the engine not running, there is no power assistance for the brake and steering\* systems. In this case, it is important to keep in mind that a considerably higher degree of effort is necessary to brake and steer the vehicle.

#### Warning!

Do not park this vehicle in areas where combustible materials such as grass, hav or leaves can come into contact with the hot exhaust system, as these materials could be ignited and cause a vehicle fire.

To reduce the risk of personal injury or damage to the drivetrain as a result of vehicle movement, before turning off the engine and leaving the vehicle always:

- Keep right foot on the brake pedal.
- Pull the parking brake lever up as many notches as possible.
- Move the gear selector lever to park position P.
- Slowly release the brake pedal.

- When parked on an incline, always turn the front wheels towards the road curb.
- Turn the key to starter switch position 0 and remove.

Take the key with you and lock the vehicle when leaving.

- ▶ Properly stop and park the vehicle.
- ▶ Depress the brake pedal.
- ▶ Pull up the parking brake lever as many notches as possible. When the ignition is switched on or the engine is running, the brake warning lamp BRAKE (USA only) or (1) (Canada only) in the instrument cluster comes on.
- ▶ Release the brake pedal.

## At the gas station

## Refueling



## ↑ Warning!

Gasoline is highly flammable and poisonous. It burns violently and can cause serious personal injury.

Never allow sparks, flame or smoking materials near gasoline!

Turn off the engine before refueling. Whenever you are around gasoline, avoid inhaling fumes and skin or clothing contact. Extinguish all smoking materials. Direct skin contact with fuels and the inhalation of fuel vapors are damaging to vour health.



#### ↑ Warning!

Overfilling of the fuel tank may create pressure in the system which could cause a gas discharge. This could cause the gas to spray back out when removing the fuel pump nozzle, which could cause personal injury.

🚺 Only use premium unleaded gasoline with a minimum Posted Octane Rating of 91 (average of 96 RON/86 MON). Information on gasoline quality can normally be found on the fuel pump. Please contact gas station personnel in case labels on the pump cannot be found.

The fuel filler flap is located on the passenger side towards the rear.





- (1) Opening the fuel filler flap
- (2) Inserting the fuel filler cap
- 3 Fuel filler cap
- 4 Fuel type label
- (5) Holder

## Service flap

Remove the service flap to check the coolant level, windshield washer reservoir level, and brake fluid level.

Insert the service flap on the front of the vehicle so that it does not get damaged or dirty.



#### ↑ Warning!

Always turn the key to starter switch position **0** and remove the key from the starter switch before opening the service

If the windshield wipers should inadvertently be switched on, you could be seriously injured by the wiper washer drive, which is located just below the service flap.



#### ↑ Warning!

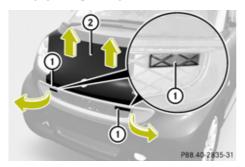
Make sure the service flap is locked while driving. Otherwise, the service flap could become detached and pose a hazard to you or others.

### ↑ Warning!

To help prevent personal injury, stay clear of moving parts when the service flap is open.

The radiator fan may continue to run for approximately 30 seconds or may even restart after the engine has been turned off. Stay clear of fan blades.

- I Check the fill levels at regular intervals.
- Carefully remove ice, snow, and any other deposits from the air intake grilles above the service flap to ensure air intake at all times.
- ▶ Park the vehicle on level ground.
- ▶ Turn off the engine.
- ▶ Engage the parking brake.



- 1 Lever
- (2) Service flap

economy, and are more likely to fail from being overheated.

Do not overinflate tires. Overinflated tires can adversely affect handling and ride comfort, wear unevenly, increase stopping distance, and result in sudden deflation (blowout) because they are more likely to become punctured or damaged by road debris, potholes etc.

Do not overload the tires by exceeding the specified load limit as indicated on the Tire and Loading Information placard on the driver's door B-pillar. Overloading the tires can overheat them, possibly causing a blowout. Overloading the tires can also result in handling or steering problems, or brake failure.

Your vehicle is equipped with the Tire and Loading Information placard located on the driver's door B-pillar.

The tire inflation pressure should be checked regularly and should only be adjusted on cold tires. The tires can be considered cold if the vehicle has been parked for at least 3 hours or driven less than 1 mile (1.6 km).

Follow recommended cold tire inflation pressures listed on Tire and Loading Information placard on the driver's door B-pillar.

Keeping the tires properly inflated provides the best handling, tread life and riding comfort.

## Recommended tire inflation pressure



#### ↑ Warning!

Follow recommended tire inflation pressures.

Do not underinflate tires. Underinflated tires wear excessively and/or unevenly, adversely affect handling and fuel

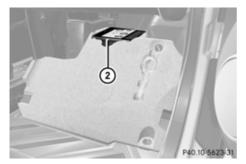
## Where will I find ...?

### Tire repair kit

The tire repair kit is located in the passenger footwell under the carpet.



- ▶ Insert a suitable object such as a coin into the slot of carpet holder (1).
- ▶ Turn carpet holder (1) counterclockwise.
- ▶ Lift the carpet.



② Tire repair kit

The following is included:

- Tire sealant container
- Electric air pump with filler hose
- Sticker
- Operating instructions label (on the inside of the tire repair kit lid)
- 1 The tire sealant container is located below the tire repair kit.



## ↑ Warning!

The tire repair kit is a limited repair device. In case of a breakdown caused by a flat tire, read carefully through the "Flat tire" section in the Operator's Manual. When using the tire repair kit follow the instructions in this section. Failure to follow these instructions can result in severe injury or death.

## First-aid kit\*

The first-aid kit is located on the driver's side in the cargo compartment.



- 1 First-aid kit
- 1 Check expiration dates and contents for completeness at least once a year and replace missing/expired items.

#### Service and Literature

Your authorized smart center has trained technicians and Genuine smart Parts to service your vehicle properly. For expert advice and quality service,

contact an authorized smart center.

If you are interested in obtaining service literature for your vehicle, please contact an authorized smart center.

We consider this the best way for you to obtain accurate information for your vehicle.

For further information you can find us on the smart web-site www.smartusa.com (USA only) or www.thesmart.ca (Canada only).



#### ↑ Warning!

To help avoid personal injury, be extremely careful when performing any service work or repairs. Improper or incomplete service or the use of incorrect or inappropriate parts or materials may damage the vehicle or its equipment, which may in turn result in personal injury.

If you have any questions about carrying out any type of service, turn to the advice of an authorized smart center.

We reserve the right to make changes in design and equipment.

Therefore, information, illustrations and descriptions in this Quick Guide might differ from your vehicle.

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