

Boxster, Cayman as of model year 2005

Status: 06/2011

Approved makes of winter tyres

Type 987	Boxster/Cayman (model year 2005 – 2008)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 17-inch	6.5J x 17	55	FA	205/55 R 17 <sup>1)</sup>	91 V	Continental	Winter Contact TS 810 Sport	N1	B	Yes
						Continental	Winter Contact TS 810 Sport	N2	B	Yes
						Pirelli	Winter 240 Sottozero Serie II	N0	B	Yes
	8J x 17	40	RA	235/50 R 17 <sup>1)</sup>	96 V	Continental	Winter Contact TS 810 Sport	N1	B	Yes
						Continental	Winter Contact TS 810 Sport	N2	B	Yes
						Pirelli	Winter 240 Sottozero Serie II	N0	B	Yes
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Michelin	Pilot Alpin P2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
	9J x 18	43	RA	255/40 R18	95 V	Michelin	Pilot Alpin P2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes

Type 987	Boxster/Cayman (as of model year 2009)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 17-inch	6.5J x 17	55	FA	205/55 R 17 <sup>1)</sup>	91 V	Continental	Winter Contact TS 810 Sport	N2	B	Yes
						Pirelli	Winter 240 Sottozero Serie II	N0	A	Yes
	8J x 17	40	RA	235/50 R 17 <sup>1)</sup>	96 V	Continental	Winter Contact TS 810 Sport	N2	B	Yes
						Pirelli	Winter 240 Sottozero Serie II	N0	A	Yes
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Michelin	Pilot Alpin 2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
	9J x 18	43	RA	255/40 R18	95 V	Michelin	Pilot Alpin 2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes

Type 987	Boxster S/Cayman S (model year 2005 – 2008)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Michelin	Pilot Alpin 2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
	9J x 18	43	RA	255/40 R18	95 V	Michelin	Pilot Alpin 2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes

Type 987	Boxster S/Boxster Spyder/Cayman S/Cayman R (as of model year 2009)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Michelin	Pilot Alpin 2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
	9J x 18	43	RA	255/40 R18	95 V	Michelin	Pilot Alpin 2	N2	A	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

Use:  
A: For all areas  
B: For frequent motorway journeys

1) Not for Cayman S/Boxster S.

“Pirelli Winter 240 Sottozero” tyres - with identical N specification codes “N...” - are also approved. These tyres can be mixed with “Pirelli Winter 240 Sottozero Serie II” tyres provided the N specification codes of the two tyre types are identical. The Porsche versions of the tyre types “Pirelli Winter 240 Sottozero” and “Pirelli Winter 240 Sottozero Serie II” with identical N specification codes are identical, even down to the inscription on the side wall.

Snow chains should not be fitted in conjunction with spacers.

Type 981	Boxster, Boxster S									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch	8J x 18	57	FA	235/45 R 18	94 V	Dunlop	SP Winter Sport 3D	N0	A	No
						Pirelli	Winter 240 Sottozero Serie II	N0	A	No
	9J x 18	47	RA	265/45 R 18	101 V	Dunlop	SP Winter Sport 3D	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N0	A	Yes
Wheel size 19-inch	8J x 19	57	FA	235/40 R 19	92 V	Continental	WinterContact TS 830 P	N0	A	No
						Michelin	Pilot Alpin PA4	N0	A	No
	9.5J x 19	45	RA	265/40 R 19	98 V	Continental	WinterContact TS 830 P	N0	A	No
						Michelin	Pilot Alpin PA4	N0	A	No

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

Use:  
A: For all conditions

Snow chains should not be fitted in conjunction with spacers.

911 as of model year 2005

Approved makes of winter tyres

Status: 06/2011

Type 997	911 Carrera, 911 Carrera S (model year 2005 – 2008)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
	10J x 18	58	RA	265/40 R18	97 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
Wheel size 19-inch	8J x 19	57	FA	235/35 R19	87 V	Nokian	WR	N0	A	No
						Pirelli	Winter 240 Sottozero Serie II	N1	A	No
	11J x 19	67	RA	295/30 R19	100 V XL	Nokian	WR	N0	A	No
						Pirelli	Winter 240 Sottozero Serie II	N1	A	No

Type 997	911 Carrera, 911 Carrera S (as of model year 2009)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Michelin	Pilot Alpin PA 2	N2	A	Yes
	10J x 18	60	RA	265/40 R18	97 V	Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
						Continental	Winter Contact TS 810 Sport	N1	A	Yes
						Michelin	Pilot Alpin PA 2	N2	A	Yes
Wheel size 19-inch	8J x 18	57	FA	235/40 R18	91 V	Pirelli	Winter 240 Sottozero Serie II	N2	C	No
	10.5J x 18	60	RA	295/40 R18	97 V	Pirelli	Winter 240 Sottozero Serie II	N2	C	No
	8J x 19	57	FA	235/35 R19	87 V	Nokian	WR	N0	A	No
						Pirelli	Winter 240 Sottozero Serie II	N1	B	No
	11J x 19	67	RA	295/30 R19	100 V XL	Nokian	WR	N0	A	No
						Pirelli	Winter 240 Sottozero Serie II	N1	B	No

Type 997	911 Carrera 4, Carrera 4S, 911 Targa 4, Targa 4S (model year 2005 – 2008)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
	11J x 18	51	RA	295/35 R18	99 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
Wheel size 19-inch	8J x 19	57	FA	235/35 R 19	87 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
	11J x 19	51	RA	295/30 R19	100 V XL	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes

Type 997	911 Carrera 4, Carrera 4S, 911 Targa 4, Targa 4S (as of model year 2009)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch	8J x 18	57	FA	235/40 R18	91 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N2	C	Yes
	11J x 18	51	RA	295/35 R18	99 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N2	C	Yes
Wheel size 19-inch	8J x 19	57	FA	235/35 R 19	87 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
	11J x 19	51	RA	295/30 R19	100 V XL	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes

Type 997	911 Sport Classic									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 19-inch	8J x 19	57	FA	235/35 R 19	87 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
	11J x 19	51	RA	295/30 R19	100 V XL	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes

Type 997	911 Carrera GTS, 911 Carrera 4 GTS, 911 Turbo, 911 Turbo S									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch <sup>1)</sup>	8J x 18	57	FA	235/40 R18 <sup>1)</sup>	91 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N2	C	Yes
	11J x 18	51	RA	295/35 R18 <sup>1)</sup>	99 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N2	C	Yes
Wheel size 19-inch	8.5J x 19	56	FA	235/35 R 19	87 V	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes
	11J x 19	51	RA	295/30 R19	100 V XL	Nokian	WR	N0	A	Yes
						Pirelli	Winter 240 Sottozero Serie II	N1	B	Yes

Type 997	911 GT2									
	Dimension		Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 19-inch	8J x 19	57	FA	235/35 R 19	87 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
	11J x 19	51	RA	295/30 R19	100 V XL	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes

Type 997	911 GT2 RS									
	Dimension		Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	8.5J x 19	56	FA	235/35 R 19	87 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
19-inch	11J x 19	51	RA	295/30 R19	100 V XL	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes

Type 997	911 GT3 (model year 2007 – 2008)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	8J x 19	57	FA	235/35 R 19	87 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
19-inch	11J x 19	67	RA	295/30 R19	100 V XL	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes

Type 997	911 GT3 RS (model year 2007 – 2008)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	8J x 19	57	FA	235/35 R 19	87 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
19-inch	11J x 19	51	RA	295/30 R19	100 V XL	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes

Type 997	911 GT3 (as of model year 2010)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	8J x 19	53	FA	235/35 R 19	87 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
19-inch	11J x 19	67	RA	295/30 R19	100 V XL	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes

Type 997	911 GT3 RS (as of model year 2010)									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	8J x 19	56	FA	235/35 R 19	87 V	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes
19-inch	11J x 19	51	RA	295/30 R19	100 V XL	Pirelli	Winter 240 Sottozero Serie II	N1	A	Yes

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

Use:  
A: For all conditions  
B: For frequent motorway journeys

Snow chains should not be fitted in conjunction with spacers.

1) Not for vehicles with Porsche Carbon Composite Brake (PCCB).

“Pirelli Winter 240 Sottozero” tyres - with identical N specification codes “N...” - are also approved. These tyres can be mixed with “Pirelli Winter 240 Sottozero Serie II” tyres provided the N specification codes of the two tyre types are identical. The Porsche versions of the tyre types “Pirelli Winter 240 Sottozero” and “Pirelli Winter 240 Sottozero Serie II” with identical N specification codes are identical, even down to the inscription on the side wall.

Type 991	911 Carrera, 911 Carrera S									
	Dimension	R0	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	8.5J x 19	54	FA	235/40 R 19	92 V	Pirelli	Winter 240 Sottozero Serie II	N0	A	Yes
19-inch	11J x 19	69	RA	285/35 R 19	99 V	Pirelli	Winter 240 Sottozero Serie II	N0	A	Yes
Wheel size	8.5J x 20	51	FA	245/35 R 20	91 V	Michelin	Pilot Alpin PA4	N0	A	No
20-inch						Pirelli	Winter 240 Sottozero Serie II	N0	A	No
	11J x 20	70	RA	295/30 R 20	97 V	Michelin	Pilot Alpin PA4	N0	A	No
						Pirelli	Winter 240 Sottozero Serie II	N0	A	No

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

Use:  
A: For all conditions

Snow chains should not be fitted in conjunction with spacers.

Type 9PA	1st generation									
	Dimension	R0	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	7.5J x 17	53	FA/RA	235/65 R 17 <sup>1) 2)</sup>	108 H	Dunlop	SP Winter Sport 3D <sup>2)</sup>	NO		Yes
17-inch						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	NO		Yes
Wheel size	8J x 18	57	FA/RA	235/60 R 18 <sup>3)</sup>	107 H	Dunlop	Grandtrek WT M2 <sup>2)</sup>	NO		Yes
18-inch						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	NO		Yes
				255/55 R 18 <sup>3)</sup>	109 V	Michelin	Latitude Alpin HP <sup>3)</sup>	N1		Yes
						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	NO		Yes
						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	N1		Yes
						Dunlop	SP Winter Sport 3D <sup>2)</sup>	NO		Yes
Wheel size	9J x 19	60	FA/RA	255/50 R 19	107 V	Dunlop	Grandtrek WT M3 <sup>2)</sup>	NO		RA only
19-inch						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	NO		RA only
Wheel size	9J x 20	60	FA/RA	275/40 R 20 <sup>4)</sup>	106 V	Pirelli	Scorpion Ice&Snow <sup>2)</sup>	NO		RA only
20-inch	10J x 20	55	RA	275/40 R 20 <sup>4)</sup>	106 V	Pirelli	Scorpion Ice&Snow <sup>2)</sup>	NO		No

Only tyres of the same make and type, with the same speed index and the same specification code (NO, N1, N2, ...) may be used on a vehicle.

The tyre makes and types shown in **bold** in the table are the most recently approved tyres. We recommend that you only use these tyres when fitting new tyres on vehicles.

Speed index:  
**H = 210 km/h**  
**V = 240 km/h**

1) Not for Cayenne S, Cayenne Turbo, Cayenne Turbo S.  
2) Not for Australia.  
3) Not for Cayenne Turbo with engine power kit “E81”, Cayenne Turbo S.  
4) For Cayenne with TPM: For all Cayenne models, the tyre size 275/40 R20 and the related pressures for Part load 2.6/2.9 and Full load 2.7/3.4 must be coded in the menu “Tyre pressure” - “Settings” - “Tyre (type)” - “Winter tyres” in the user-programmable field for the tyre size (using the PIWIS Tester).

Snow chains should not be fitted in conjunction with spacers.

Type 9PA	1st generation									
	Dimension	R0	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 17-inch <sup>1)</sup>	7.5J x 17	53	FA/RA	235/65 R 17 <sup>1)</sup>	108 H	Continental	4x4 Contact	N1		Yes
Wheel size 18-inch <sup>2)</sup>	8J x 18	57	FA/RA	255/55 R 18 <sup>2)</sup>	109 V	Continental	4x4 Contact	N1		Yes
						Goodyear	Eagle LS2	N0		Yes
						Goodyear	Eagle LS2	N1		Yes
						Michelin	Latitude Tour HP	N0		Yes
						Michelin	Latitude Tour HP GreenX	N1		Yes
						Pirelli	Scorpion Zero	N0		Yes
Wheel size 19-inch	9J x 19	60	FA/RA	275/45 R 19	108 V	Continental	4x4 Contact	N0		RA only
						Goodyear	Eagle LS2	N0		RA only
						Michelin	Latitude Tour HP	N0		RA only

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
H = 210 km/h  
V = 240 km/h

1) Not for Cayenne S, Cayenne Turbo, Cayenne Turbo S.  
2) Not for Cayenne Turbo with engine power kit “E81”, Cayenne Turbo S.

Snow chains should not be fitted in conjunction with spacers.

The tyre makes and types shown in **bold** in the table are the most recently approved tyres. We recommend that you only use these tyres when fitting new tyres on vehicles.

Type 9PA	2nd generation									
	Dimension	R0	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size	7.5J x 17	53	FA/RA	235/65 R 17 <sup>1) 4)</sup>	108 H	Dunlop	SP Winter Sport 3D <sup>2)</sup>	N0		Yes
17-inch <sup>1)</sup>						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	N0		Yes
Wheel size	8J x 18	57	FA/RA	255/55 R 18 <sup>3) 4)</sup>	109 V	Michelin	Latitude Alpin HP <sup>2)</sup>	N1		Yes
18-inch <sup>3)</sup>						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	N0		Yes
						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	N1		Yes
						Dunlop	SPWinter Sport 3D <sup>2)</sup>	N0		Yes
Wheel size	9J x 19	60	FA/RA	255/50 R 19 <sup>4)</sup>	107 V	Dunlop	Grandtrek WT M3 <sup>2)</sup>	N0		RA only
19-inch						Pirelli	Scorpion Ice&Snow <sup>2)</sup>	N0		RA only
Wheel size	9J x 20	60	FA/RA	275/40 R 20	106 V	Pirelli	Scorpion Ice&Snow <sup>2)</sup>	N0		RA only
20-inch	10J x 20	55	RA	275/40 R 20	106 V	Pirelli	Scorpion Ice&Snow <sup>2)</sup>	N0		No

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

The tyre makes and types shown in **bold** in the table are the most recently approved tyres. We recommend that you only use these tyres when fitting new tyres on vehicles.

Speed index:  
**H = 210 km/h**  
**V = 240 km/h**

1) Only for Cayenne (V6).  
2) Not for Australia.  
3) Not for Cayenne Turbo with engine power kit “E81”, Cayenne Turbo S and Cayenne Turbo as of model year 2009.  
4) Not for vehicles with Porsche Ceramic Composite Brake (PCCB), l.no. PB1.

Snow chains should not be fitted in conjunction with spacers.



Type 9PA	2nd generation									
	Dimension	R0	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 17-inch <sup>1)</sup>	7.5J x 17	53	FA/RA	235/65 R 17 <sup>1) 3)</sup>	108 V	Continental	4x4 Contact	N1		Yes
		S								
Wheel size 18-inch <sup>2)</sup>	8J x 18	57	FA/RA	255/55 R 18 <sup>2) 3)</sup>	109 V	Continental	4x4 Contact	N1		Yes
						Goodyear	Eagle LS2	N0		Yes
						<b>Goodyear</b>	<b>Eagle LS2</b>	<b>N1</b>		Yes
						Michelin	Latitude Tour HP	N0		Yes
						<b>Michelin</b>	<b>Latitude Tour HP GreenX</b>	<b>N1</b>		Yes
Wheel size 19-inch	9J x 19	60	FA/RA	275/45 R 19	108 V	Continental	4x4 Contact	N0		RA only
						Goodyear	Eagle LS2	N0		RA only
						Michelin	Latitude Tour HP	N0		RA only

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

The tyre makes and types shown in **bold** in the table are the most recently approved tyres. We recommend that you only use these tyres when fitting new tyres on vehicles.

Speed index:  
V = 240 km/h

1) Only for Cayenne (V6).  
2) Not for Cayenne Turbo with engine power kit “E81”, Cayenne Turbo S or Cayenne Turbo as of model year 2009.

3) Not for vehicles with Porsche Ceramic Composite Brake (PCCB), I-no. PB1.

**Snow chains should not be fitted in conjunction with spacers.**

Cayenne as of model year 2011

Approved makes of winter tyres

Status: 06/2011

Type 92A	Cayenne, Cayenne Diesel, Cayenne S, Cayenne S Hybrid									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch <sup>1)</sup>	8J x 18 <sup>1)</sup>	53	FA/RA	255/55 R 18 <sup>1)</sup>	109 V XL	Michelin	Latitude Alpin HP	N1		Yes
						Dunlop	SP Winter Sport 3D	N0		Yes
						Pirelli	Scorpion Ice + Snow	N0		Yes
Wheel size 19-inch	8.5J x 19	59	FA/RA	265/50 R 19	109 V XL	Dunlop	SP Winter Sport 3D	N0		RA only
						Pirelli	Scorpion Ice + Snow	N0		RA only
Wheel size 20-inch	9J x 20	57	FA/RA	275/45 R 20	110 V XL	Dunlop	SP Winter Sport 3D	N0		RA only
						Pirelli	Scorpion Ice + Snow	N0		RA only
Type 92A	Cayenne Turbo									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 19-inch <sup>1)</sup>	8.5J x 19 <sup>1)</sup>	59	FA/RA	265/50 R 19 <sup>1)</sup>	109 V XL	Dunlop	SP Winter Sport 3D	N0		RA only
						Pirelli	Scorpion Ice + Snow	N0		RA only
Wheel size 20-inch	9J x 20	57	FA/RA	275/45 R 20	110 V XL	Dunlop	SP Winter Sport 3D	N0		RA only
						Pirelli	Scorpion Ice + Snow	N0		RA only

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

1) Not for vehicles with Porsche Ceramic Composite Brake (PCCB), l-no. PB1.

Snow chains should not be fitted in conjunction with spacers.

For information on the possible continued use of older generation Cayenne wheels and tyres, please contact your Porsche partner.

Cayenne as of model year 2011

Approved makes of all-season tyres

Status: 06/2011

Type 92A	Cayenne, Cayenne Diesel, Cayenne S, Cayenne S Hybrid									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch <sup>1)</sup>	8J x 18 <sup>1)</sup>	53	FA/RA	255/55 R 18 <sup>1)</sup>	109 V XL	Goodyear	Eagle LS2	N1		Yes
						Michelin	Latitude Tour HP GreenX	N1		Yes
Wheel size 19-inch	8.5J x 19	59	FA/RA	265/50 R 19	109 V XL	Goodyear	Eagle LS2	N0		RA only
						Michelin	Latitude Tour HP GreenX	N0		RA only
						Pirelli	Scorpion Verde All Season	N0		RA only
Wheel size 20-inch	9J x 20	57	FA/RA	275/45 R 20	110 V XL	Continental	CrossContact LX Sport	N0		RA only
						Goodyear	Eagle LS2	N0		RA only
						Pirelli	Scorpion Verde All Season	N0		RA only
Type 92A	Cayenne Turbo									
	Dimension	RO	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 19-inch <sup>1)</sup>	8.5J x 19	59	FA/RA	265/50 R 19	109 V XL	Goodyear	Eagle LS2	N0		RA only
						Michelin	Latitude Tour HP GreenX	N0		RA only
						Pirelli	Scorpion Verde All Season	N0		RA only
Wheel size 20-inch	9J x 20	57	FA/RA	275/45 R 20	110 V XL	Continental	CrossContact LX Sport	N0		RA only
						Goodyear	Eagle LS2	N0		RA only
						Pirelli	Scorpion Verde All Season	N0		RA only

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

1) Not for vehicles with Porsche Ceramic Composite Brake (PCCB),  
I-no. PB1.

Type 970	Panamera, Panamera 4, Panamera S/4S, Panamera GTS, Panamera Turbo/Turbo S, Panamera Diesel, Panamera S Hybrid									
	Dimension	R0	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 18-inch <sup>1)</sup>	8J x 18	59	FA	245/50 R 18	100 V	Pirelli	Winter 240 Sottozero Serie II	N0	A	
					104 V XL	Nokian	WR G2	N0	A	
	9J x 18	53	RA	275/45 R 18	103 V	Pirelli	Winter 240 Sottozero Serie II	N0	A	Rear axle only
					107 V XL	Nokian	WR G2	N0	A	Rear axle only
Wheel size 19-inch <sup>2)</sup>	9J x 19	60	FA	255/45 R 19	100 V	Michelin	Pilot Alpin PA3	N0	A	
					104 V XL	Continental	WinterContact TS810	N0	A	
	10J x 19	61	RA	285/40 R 19	103 V	Michelin	Pilot Alpin PA3	N0	A	Rear axle only
					107 V XL	Continental	WinterContact TS810	N0	A	Rear axle only
Wheel size 20-inch	9.5J x 20	65	FA	255/40 R 20	101 V	Pirelli	Winter 240 Sottozero Serie II	N0	A	
						Continental	WinterContact TS810	N0	A	
	10.5J x 20	65	RA	285/35 R 20	104 V	Pirelli	Winter 240 Sottozero Serie II	N0	A	Rear axle only
						Continental	WinterContact TS810	N0	A	Rear axle only

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

1) Not for vehicles with Porsche Ceramic Composite Brakes and not for Panamera GTS/Turbo/Turbo S.  
2) For all vehicle types except for Panamera GTS/Turbo/Turbo S in combination with Porsche Ceramic Composite Brake (PCCB).

Type 970	Panamera, Panamera 4, Panamera S/4S, Panamera GTS, Panamera Turbo/Turbo S, Panamera Diesel, Panamera S Hybrid									
	Dimension	R0	Axles	Tyre size	Load&Speed index	Manufacturer	Tread designation	Spec.	Use	Snow-chain clearance
Wheel size 19-inch	9J x 19	60	FA	255/45 R 19	100 V	Michelin	Pilot Sport A/S Plus	N0		
						Continental	Pro Contact	N0		
						Goodyear	Eagle LS2	N0		
	10J x 19	61	RA	285/40 R 19	103 V	Michelin	Pilot Sport A/S Plus	N0		Rear axle only
						Continental	Pro Contact	N0		Rear axle only
						Goodyear	Eagle LS2	N0		Rear axle only

Only tyres of the same make and type, with the same speed index and the same specification code (N0, N1, N2, ...) may be used on a vehicle.

Speed index:  
V = 240 km/h

For all vehicle types except for Panamera GTS/Turbo/Turbo S in combination with Porsche Ceramic Composite Brake (PCCB).