Wheels

Model/ Engine	Tire designation	Tire pressure							
		Normal load (up to 2/3* people) ^{a)}				Maximum load			
		Front		Rear		Front		Rear	
		PSI	kPA	PSI	kPA	PSI	kPA	PSI	kPA
S5 Cabriolet: 3.0L 6-cylinder Gasoline engine	245/40 R18 97H	38	260	35	240	41	280	41	280
	245/40 R18 97Y	38	260	35	240	41	280	41	280
	255/35 R19 96Y	39	270	36	250	42	290	42	290
	265/30 R20 94Y	42	290	39	270	46	320	46	320
A5 Sportback: 2.0L 4-cylinder Gasoline engine	245/40 R18 97H	32	220	32	220	35	240	38	260
	245/40 R18 93Y	32	220	29	200	35	240	35	240
	255/35 R19 96Y	32	220	32	220	35	240	35	240
	265/30 R20 94Y	33	230	33	230	38	260	38	260
S5 Sportback: 3.0 liters 6-cylinder Gasoline engine	245/40 R18 97H	35	240	32	220	39	270	39	270
	245/40 R18 97Y	36	250	33	230	41	280	41	280
	255/35 R19 96Y	38	260	35	240	42	290	42	290
	265/30 R20 94Y	41	280	38	260	45	310	45	310
2.9L	265/35 R19 98Y	36/	250/	32/	220/	39/	270/	39/	270/
		39 ^{b)}	270 ^{b)}	36 ^{b)}	250 ^{b)}	42 ^{b)}	290 ^{b)}	42 ^{b)}	290 ^{b)}
6-cylinder	275/30 R20 97Y	38/	260/	32/	220/	41/	280/	41/	280/
Gasoline engine		41 ^{b)}	280 ^{b)}	36 ^{b)}	250 ^{b)}	44 ^{b)}	300 ^{b)}	44 ^{b)}	300 ^{b)}

a) Vehicles with four seating positions: two people in the front, Vehicles with five seating positions: two people in the front, one person in the rear

^{b)} The value before the forward slash applies to vehicles with a maximum speed up to

155 mph (250 km/h); the value after the slash is for up to 174 mph (280 km/h).



WARNING

Please note the important safety precautions regarding tire pressure ⇒ page 345 and load limits ⇒ page 348.

Tires and vehicle load limits

There are limits to the amount of load or weight that any vehicle and any tire can carry. A vehicle that is overloaded will not handle well and is more difficult to stop. Overloading can not only lead to loss of vehicle control, but can also damage important parts of the vehicle and can lead to sudden tire failure, including a blowout and sudden deflation that can cause the vehicle to crash.

Your safety and that of your passengers also depends on making sure that load limits are not exceeded. Vehicle load includes