

CAPRISTO wheel spacers

Part type approval (TTG)

PART TYPE APPROVAL (TTG)

Vehicle and wheel combinations

Compare vehicle type, tyre, rim and offset with your vehicle. The spacer thickness applies per wheel. All conditions in a row apply together. This overview does not replace the approval belonging to the product.

Ferrari SF90 SF90 / SF90 XX, Spider and Stradale

Vehicle type: F 173 · EC type approval: e3*2007/46*0634*..

AXLE	THICKNESS PER WHEEL	TYRE	RIM	RIM OFFSET	OFFSET WITH SPACER	INSPECTION	CONDITIONS
Front axle	11 mm	245/35 R20	9,5 x 20	43.3 mm	32.3 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Front axle	11 mm	255/35 R20	9,5 x 20	43.3 mm	32.3 mm	Inspection required as per A1	A1), A3) - A6), H1), H2), K4)
Rear axle	14 mm	305/30 R20	11,5 x 20	35.9 mm	21.9 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	315/30 R20	11,5 x 20	35.9 mm	21.9 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	305/30 R20	11,5 x 20	35.9 mm	18.9 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	315/30 R20	11,5 x 20	35.9 mm	18.9 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)

Ferrari 296 296 GTB / GTS

Vehicle type: F 171 · EC type approval: e3*2018/858*00044*..

AXLE	THICKNESS PER WHEEL	TYRE	RIM	RIM OFFSET	OFFSET WITH SPACER	INSPECTION	CONDITIONS
Front axle	11 mm	235/35 R20	9 x 20	44.7 mm	33.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Front axle	11 mm	245/35 R20	9 x 20	44.7 mm	33.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	285/35 R20	11 x 20	38.5 mm	24.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	305/35 R20	11 x 20	38.5 mm	24.5 mm	Inspection required as per A1	A1), A3) - A6), EB01), H1), H2)
Rear axle	17 mm	285/35 R20	11 x 20	38.5 mm	21.5 mm	Inspection required as per A1	A1), A3) - A6), EB01), H1), H2)
Rear axle	17 mm	305/35 R20	11 x 20	38.5 mm	21.5 mm	Inspection required as per A1	A1), A3) - A6), EB12), H1), H2)

Ferrari 488 488 GTB / Spider / Pista including Spider

Vehicle type: F 142 · EC type approval: e3*2007/46*0040*12-23

AXLE	THICKNESS PER WHEEL	TYRE	RIM	RIM OFFSET	OFFSET WITH SPACER	INSPECTION	CONDITIONS
Front axle	11 mm	235/35 R20	8,5 x 20	46.5 mm	35.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Front axle	11 mm	235/35 R20	9 x 20	44.7 mm	33.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Front axle	11 mm	235/35 R20	9 x 20	44.5 mm	33.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Front axle	11 mm	245/35 R20	9 x 20	44.7 mm	33.7 mm	Inspection required as per A1	A1), A3) - A6), H1), H2), K4)
Rear axle	14 mm	285/35 R20	10,5 x 20	58.5 mm	44.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	285/35 R20	11 x 20	38.5 mm	24.5 mm	Inspection required as per A1	A1), A3) - A6), EB1), H1), H2)
Rear axle	14 mm	305/35 R20	11 x 20	38.5 mm	24.5 mm	Inspection required as per A1	A1), A3) - A6), EB2), H1), H2)
Rear axle	17 mm	285/35 R20	10,5 x 20	58.5 mm	41.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	285/35 R20	11 x 20	38.5 mm	21.5 mm	Inspection required as per A1	A1), A3) - A6), EB1), H1), H2)
Rear axle	17 mm	305/35 R20	11 x 20	38.5 mm	21.5 mm	Inspection required as per A1	A1), A3) - A6), EB2), H1), H2)

Ferrari 458 458

Vehicle type: F 142 · EC type approval: e3*2007/46*0040*00-19

AXLE	THICKNESS PER WHEEL	TYRE	RIM	RIM OFFSET	OFFSET WITH SPACER	INSPECTION	CONDITIONS
Front axle	11 mm	235/35 R20	8,5 x 20	46.5 mm	35.5 mm	No inspection only under the A2 conditions	A2) - A6), H1) - H2)
Front axle	11 mm	235/35 R20	9 x 20	44.5 mm	33.5 mm	Inspection required as per A1	A1), A3) - A6), H1) - H2), K4)
Front axle	11 mm	245/35 R20	9 x 20	44.7 mm	33.7 mm	Inspection required as per A1	A1), A3) - A6), H1) - H2), K4)
Rear axle	14 mm	285/35 R20	10,5 x 20	58.5 mm	44.5 mm	No inspection only under the A2 conditions	A2) - A6), H1) - H2)
Rear axle	14 mm	285/35 R20	11 x 20	38.5 mm	24.5 mm	Inspection required as per A1	A1), A3) - A6), EB2), H1) - H2), K5)
Rear axle	14 mm	295/35 R20	10,5 x 20	58.5 mm	44.5 mm	No inspection only under the A2 conditions	A2) - A6), H1) - H2)
Rear axle	14 mm	305/35 R20	11 x 20	48.4 mm	34.4 mm	Inspection required as per A1	A1), A3) - A6), EB2), H1) - H2)
Rear axle	14 mm	305/35 R20	11 x 20	38.5 mm	24.5 mm	Inspection required as per A1	A1), A3) - A6), EB4), H1) - H2), K5)
Rear axle	17 mm	285/35 R20	10,5 x 20	58.5 mm	41.5 mm	No inspection only under the A2 conditions	A2) - A6), H1) - H2)
Rear axle	17 mm	295/35 R20	10,5 x 20	58.5 mm	41.5 mm	No inspection only under the A2 conditions	A2) - A6), H1) - H2)
Rear axle	17 mm	305/35 R20	11 x 20	48.4 mm	31.4 mm	Inspection required as per A1	A1), A3) - A6), EB2), H1) - H2), K5)

Ferrari F8 F8 Spider / Tributo

Vehicle type: F 142 · EC type approval: e3*2007/46*0040*22-..

AXLE	THICKNESS PER WHEEL	TYRE	RIM	RIM OFFSET	OFFSET WITH SPACER	INSPECTION	CONDITIONS
Front axle	11 mm	235/35 R20	9 x 20	44.7 mm	33.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Front axle	11 mm	245/35 R20	9 x 20	44.7 mm	33.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	285/35 R20	11 x 20	38.5 mm	24.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	305/30 R20	11 x 20	38.5 mm	24.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	285/35 R20	11 x 20	38.5 mm	21.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	305/30 R20	11 x 20	38.5 mm	21.5 mm	Inspection required as per A1	A1), A3) - A6), EB1), H1), H2)

Ferrari Purosangue Purosangue

Vehicle type: F 175 · EC type approval: e3*2018/858*00082*..

AXLE	THICKNESS PER WHEEL	TYRE	RIM	RIM OFFSET	OFFSET WITH SPACER	INSPECTION	CONDITIONS
Front axle	11 mm	255/35 R22	9 x 22	43.7 mm	32.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	315/30 R23	11 x 23	34.7 mm	20.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	315/30 R23	11 x 23	34.7 mm	17.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)

Ferrari Roma Roma

Vehicle type: F 164 · EC type approval: e3*2007/46*0485*05-..

AXLE	THICKNESS PER WHEEL	TYRE	RIM	RIM OFFSET	OFFSET WITH SPACER	INSPECTION	CONDITIONS
Front axle	11 mm	235/35 R20	8 x 20	34.7 mm	23.7 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Front axle	11 mm	245/35 R20	8 x 20	34.7 mm	23.7 mm	Inspection required as per A1	A1), A3) - A6), H1), H2), K4)
Rear axle	14 mm	275/35 R20	10 x 20	27.5 mm	13.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	14 mm	285/35 R20	10 x 20	27.5 mm	13.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	275/35 R20	10 x 20	27.5 mm	10.5 mm	No inspection only under the A2 conditions	A2) - A6), H1), H2)
Rear axle	17 mm	285/35 R20	10 x 20	27.5 mm	10.5 mm	Inspection required as per A1	A1), A3) - A6), EB01), H1), H2)

Conditions explained

CODE	APPLIES TO	MEANING
A1	Inspection required	The installation must be inspected by an authorised testing body and confirmed with the vehicle data.
A2	Inspection not required under conditions	No modification inspection only under the conditions of the approval, in particular without further technical modifications. All other conditions of the row still apply.
A3	Fastening	Use the matching titanium wheel bolts supplied. Tightening torque 140 Nm. Check the bolts after about 100 km.
A4	Carry the document	Carry the approval with you and show it on request.
A5	Assessment	Observe the notes on assessment in section IV.3 of the approval.
A6	Further modifications	Additional technical modifications are to be assessed according to the approval and the documents applying to those modifications.
H1	Suspension and brakes	Suspension and brake system generally in standard condition. Check further modifications separately for admissibility.
H2	Snow chains	Snow chains are not permitted.
K4	Front clearance	Rework the front wheel arch liners according to the vehicle-specific requirements of the approval to ensure sufficient clearance.
K5	Rear clearance on the 458	Widen the rear wheel arches at the top and rework the wheel arch liners to ensure sufficient clearance.
Y / Z	Wheel coverage	Y is the area 30° in front of the wheel centre, Z the area 50° behind the wheel centre. The following figures give the additional wheel coverage, not the spacer thickness.
EB1	F8, rear axle	Additional wheel coverage: Y 5 mm und Z 5 mm.
EB1 / EB2	458, rear axle	EB1: Y 5 mm / Z 5 mm. EB2: Y 10 mm / Z 10 mm.
EB3 / EB4	458, rear axle	EB3: Y 15 mm / Z 15 mm. EB4: Y 20 mm / Z 20 mm.
EB01 / EB12	296, rear axle	EB01: Y 0 mm / Z 5 mm. EB12: Y 5 mm / Z 10 mm.
EA1 / EA2	488, front axle	EA1: Y 5 mm / Z 5 mm. EA2: Y 10 mm / Z 10 mm.
EB1 / EB2	488, rear axle	EB1: Y 5 mm / Z 5 mm. EB2: Y 10 mm / Z 10 mm.
EA10 / EB01	Roma	EA10, front axle: Y 5 mm / Z 0 mm. EB01, rear axle: Y 0 mm / Z 5 mm.
Radabdeckung	Wheel coverage	The full operating width of the tyre must be covered, based on 1.04 times the nominal tyre width. The exact design and possible alternatives follow the vehicle-specific approval.
ET	Offset	"Rim offset" is the offset of the rim without spacer. "Offset with spacer" is the resulting offset. Both values are in millimetres.