

## 20-inch Wheels set Turbo S, central locking, 8,5J x 20 ET51 + 11J x 20 ET59, black satin mat

 **TEILE.COM** > Porsche 911 > 991 > Wheel, brakes > 601-01 Rim sets, Turbo / Turbo S



### Product details

|                     |                                               |
|---------------------|-----------------------------------------------|
| Article number:     | 99136216634JE1KPL                             |
| Rim manufacturer:   | Genuine Porsche parts                         |
| Condition:          | <b>new</b><br>New: a brand-new, unused.       |
| Suitable for:       | Porsche 911 > Model 991, 2014-2020            |
| Manufacturer price: | 12.562,57 €<br>(nett :10.556,78 €)            |
| Discount:           | <b>65%</b>                                    |
| Available:          | <b>ready for shipping</b>                     |
| <b>Price:</b>       | <b>4.396,90 €</b><br><b>(nett:3.694,87 €)</b> |

### Product description

Porsche 991 Turbo S/Turbo 20-inch Wheels set Turbo S, central locking, 8,5J x 20 ET51 + 11J x 20 ET59, black satin mat.

For 991 Turbo S and Turbo, for winter use.

### Technical specifications

|              |                                                                                                          |
|--------------|----------------------------------------------------------------------------------------------------------|
| Front rims:  | Article number: 99136216134JE1<br>Quantity: 2<br>Rim width: 8,5J<br>Rim diameter (inch):<br>Offset (ET): |
| Rear rims:   | Article number: 99136216634JE1<br>Quantity: 2<br>Rim width: 11J<br>Rim diameter (inch):<br>Offset (ET):  |
| Wheel bolts: | Not included. You can use your original wheel bolts.                                                     |
| Hub caps:    | Not included. You can use your original or recommended wheel covers (recommended wheel accessories).     |
| Warranty:    | 24 months                                                                                                |

## Galeria produktu

