

## Front-axle final drive, Turbo

 **TEILE.COM** > Porsche 911 > 997 > Transmission, clutch > 305-10 Front-axle drive, Cardan shaft



### Product details

|                     |                                               |
|---------------------|-----------------------------------------------|
| Article number:     | 99734902050                                   |
| Producer:           | Genuine Porsche parts                         |
| Condition:          | <b>used</b><br>Condition very good, undamaged |
| Suitable for:       | Porsche 911 > Model 997, 2007-2008            |
| Side:               |                                               |
| Manufacturer price: | <del>10.118,56 €</del><br>(nett :8.502,99 €)  |
| Discount:           | <b>60%</b>                                    |
| Available:          | <b>availability on request</b>                |
| <b>Price:</b>       | <b>4.047,43 €</b><br><b>(nett:3.401,20 €)</b> |

### Product description

This front axle transmission is specifically designed for the Porsche 911 997.1 Turbo MK1, covering models from the years 2007 to 2008. The part, identified by OEM number 99734902050, is an essential component for the vehicle's drivetrain, ensuring efficient power transfer from the engine to the wheels.

Crafted with precision, this front axle transmission is a genuine Porsche original part, guaranteeing compatibility and performance that meets the exacting standards of the brand. It is used but in very good condition, showing no signs of damage, which assures both reliability and longevity.

This part is crucial for maintaining the vehicle's handling and stability, providing a smooth and responsive driving experience. It is an ideal choice for Porsche enthusiasts looking to restore or maintain their 911 997.1 Turbo with authentic components that preserve the vehicle's value and performance.

Whether you're undertaking a full restoration or simply replacing a worn part, this front axle transmission is an excellent investment, ensuring your Porsche 911 operates at its best.