

## Toyota 86 - Scion FR-S [ZN6] Subaru BRZ [ZC6] Driveline Bushing & Collar Components



### Steering Rack Bushing

Replacing the worn factory rubber bushings with the Cusco Steering Rack Bushing (urethane) will result in increased steering and handling sharpness as well as a more direct road surface feedback to the driver. This product also suppresses alignment deflection caused under heavy loads, making the vehicle steer in a more smooth fashion.

Part No: 965 935 A  
MSRP: ¥9,000 (JPY)



### Steering Rack Bushing Tool SST

The Special Service Tool SST (sold separately) makes installation and bushing extraction very simple. With this tool, the factory bushing can be extracted without taking off the steering rack.

Part No: 965 935 SST  
MSRP: ¥3,000 (JPY)

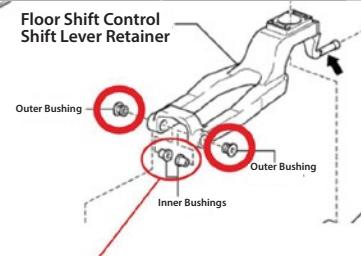


PROGRESSIVE EQUIPMENT

### Shift Lever Retainer Bushing

By simply replacing the factory bushings with this Cusco Shift Lever Retainer Bushing unit, a more direct and linear shift engagement can be realized. A smoother shift operation leads to less possibilities of mis-shifting. Combine this product with the Transmission Mount Collar for even further shift enhancement! \*Set does not include inner bushings.

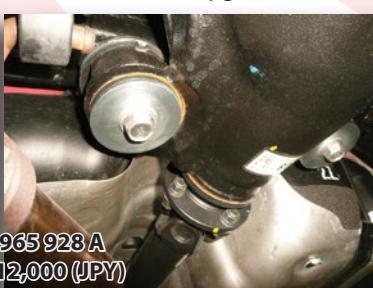
Part No: 965 936 A  
MSRP: ¥3,000 (JPY)



### Rear Differential Carrier Strengthened Collar

Fight bushing deflection with the Cusco rear differential carrier strengthened collar. Replacing the factory bushings with this durable collar prevents unwanted rear differential carrier movement which can contribute to poor rear wheel traction. This item is beneficial for vehicles with extensive rear differential modifications such as an upgraded LSD.

Part No: 965 928 A  
MSRP: ¥12,000 (JPY)



### Transmission Mount Collar

The Cusco Transmission Mount Collar is made to be installed with the factory mount. The result is a significant increase in rigidity of the transmission operation typically when associated during hard shifting. Overall shift feel is improved especially noticeable when combined with an aftermarket clutch system with the potential of holding more torque.

Part No: 965 912 A  
MSRP: ¥5,000 (JPY)

