





## Cause:

- Due to its location, this stabilizer link is exposed to all kind of external influences. When a dustcover is damaged or is not fitting perfectly, water and dirt finds its way into the joint. This causes oxidization of the ball pin, which leads to wear of the plastic cup.
- The cars who use this stabilizer link are big and heavy cars. Their weight, height, wind load ... cause high surface pressure on the ball head and makes them wear faster.

## Solution:

- Use dustcover which fits perfectly along the rod.
- Enlarge ball pin diameter of the joints to reduce surface pressure.





