

ENFORCER®

HIGH IMPACT

S O L U T I O N

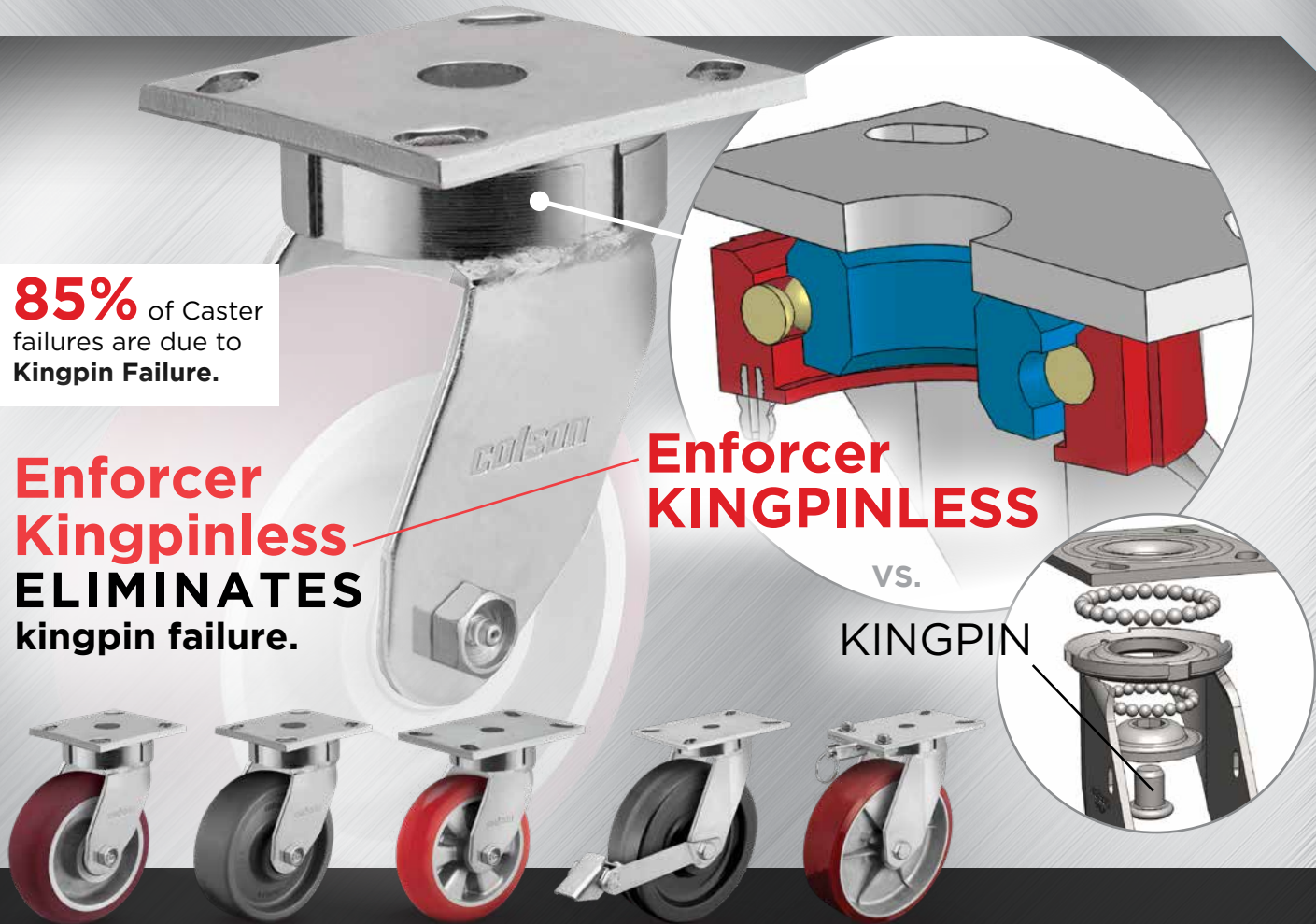
85% of Caster failures are due to **Kingpin Failure.**

Enforcer Kingpinless
ELIMINATES
kingpin failure.

Enforcer KINGPINLESS

vs.

KINGPIN



Colson's Enforcer kingpinless casters are well-suited for applications where shock loading, impact, and rough terrain cause failures in conventional kingpin swivel casters.

Kingpin casters are most common in the marketplace, but can often fail in rigorous applications where impact shocks and towing are present. This is because the kingpin that holds all swivel components together can stretch or bend from stress and impacts over time, which will cause swivel failures.

Enforcer kingpinless casters have a forged precision steel raceway, where large ball bearings lock the top plate and yoke base together—eliminating the need for a kingpin. This allows for greater load and shock distribution, longer life, and easier swiveling. **Best of all, there is zero chance of kingpin failure.**

Why Enforcer Kingpinless Casters?

- Eliminates kingpin failures
- Perfect for applications with high impact, shock loading and rough terrain
- Single ball raceway allows less “play” in the swivel overall
- Available in 4, 6, 7 and 8 Series with capacities up to 6,000 lbs each caster
- Applications include towline, aerospace, automotive and tire manufacturing