



# PROTECTIVE SLEEVES



The new Tuffsleeve 2.0 is made with a specialty blend of polymer that allows it to have a heavier duty exterior to protect against any potential damage. With this, we met our goal of designing a sleeve that was both really lightweight and dynamic. This upgraded sleeve is thick enough to hold up against any abrasion caused by heavy induction heating coils being dragged on metal or shop floors in the field. Additionally, it has a heavier coating both internally and externally that allows for more protection against sparks, weld splatter, and other potential industrial hazards.

### KEY FEATURES:

- Longer lasting
- Will not burn
- Superior coating
- Sparks bounce off instead of sticking
- Flexible
- Durable with thermal containment
- Bright, "safety orange" color
- Hydraulic fluid, oil, & fuel resistant
- Insulates against energy loss
- Protects the safety of employees

