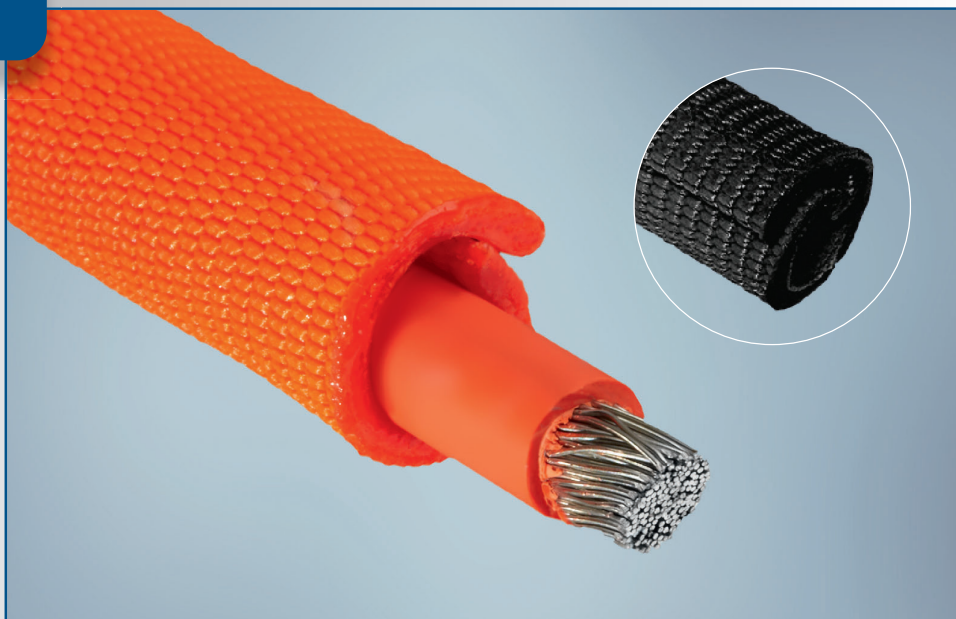


Product Highlights

- Operating temperature up to +150°C (+302°F)
- Superior energy absorption
- Excellent cut-through resistance
- Lightweight, flexible & easy to install
- Available in black or orange

Typical Applications

- Copper Power Cables
- Busbars
- BESS Wire Harnesses



CrushShield® 2650 is a self-wrapping sleeve designed to provide superior cut-through protection for electrical cables. The tough, multilayer construction enables the product to absorb and disperse energy, thus preventing damage to the electrical cable inside. CrushShield 2650's ability to prevent cut through of electrical cables has made it a product of choice for vehicle manufacturers concerned with isolating HEV cables from the vehicles' electricity-conducting chassis in crash situations. CrushShield 2650 helps protect the HEV cable enabling the vehicle to meet stringent industry standards yet its lightweight, flexible structure does not impede cable routing or add unnecessary weight.

CrushShield 2650 is available in orange, for identification of the high voltage cables in hybrid-electric or electric vehicles, as well as black.



Our manufacturing sites are
certified ISO 9001, IATF 16949,
or AS/EN 9100, ISO 14001
and ISO 45001 (Selected Sites)