INTRODUCING

ESZH-CAP EASY SEAL, ZERO HALOGEN

- **Clear jacket with a black adhesive liner, closed at one end to provide effective sealing in a cap form**
- **Designed to provide environmental sealing of electrical stub splices used in automotive environments**



ESZH-Cap is a new addition to the heat-shrinkable, dual-wall tubing portfolio, designed to provide environmental sealing of electrical stub splices used in automotive environments. ESZH Cap has been developed from QSZH tubing, a clear jacket with a black adhesive liner, closed at one end to provide effective sealing in a cap form.

APPLICATIONS

- End splices
- Splice configurations
- Wire protection
- Automotive
- Industrial Commercial Transportation
- Industrial (secondary market)

CHEMICAL

- Zero Halogen
- Non-Flame retarded

MECHANICAL

- **Abrasion resistance:** Mechanically tough to provide excellent protection against wear and tear, friction and rubbing

MATERIALS

- Clear jacket with a black adhesive liner, closed at one end to provide effective sealing in a cap form
- Adhesive layer provides a tight seal around the splice, preventing any moisture from entering

KEY BENEFITS

- Zero halogen for low toxicity
- Clear jacket for inspection and identification
- Improved infrared absorption, resulting in faster installation
- Adhesive layer provides a tight seal around the splice, preventing any moisture from entering

STANDARDS AND SPECIFICATIONS

- Suitable for T2 Automotive environments

LEARN MORE

- Landing Page
- Video
- Brochure

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