



ALZ-4570

WOLFGUARD ALZ-4570 Aluminized Sleeve

Superior Protection for High-Temperature Industrial Environments

Designed to shield workers from radiant heat stress, the ALZ-4570 sleeve offers reliable thermal protection and ergonomic comfort. Ideal for use in metal production and heavy industry, it combines aluminized fabric with flexible design for safe and unrestricted movement.

Product Features

- Industrial-Grade Heat Protection

Engineered to reduce heat stress in environments with intense radiant temperatures, such as iron, steel, and aluminum production

- Extreme Temperature Resistance

Provides effective protection against temperatures ranging from 500°C to 1000°C

- Flexible Design

Allows full range of motion for comfortable, long-term wear

- CE-Certified Safety

Complies with European standards for professional protective apparel

Key Advantages

- Maximum protection for workers in high-temperature industrial settings
- Reduces thermal stress for safer and more efficient working conditions
- Ergonomic structure supports comfort and mobility during extended use

Application Areas

- Industrial environments with furnaces and casting pots
- Iron, steel, and aluminum production facilities
- Heavy industry operations involving high heat exposure

WOLFGUARD ALZ-4570 delivers dependable heat protection and ergonomic performance—trusted by professionals who work in the most demanding thermal conditions.

