



	<b>WEAR</b> ★★★★★
	<b>CIRCULAR CUTTING</b> ★★★☆☆
	<b>RUPTURE</b> ★★★★★
	<b>PUNCTURE</b> ★★★★★
	<b>INTERRUPTION</b> B

## EP-3416

### WOLFGUARD EP-3416

**Advanced Heat Protection and Ergonomics for Heavy-Duty Welding**  
Built for extreme heat environments, the EP-3416 offers robust protection and ergonomic comfort. Its aluminized shield and reinforced stitching make it the ideal solution for professionals in heavy welding, metal casting, and industrial production.

#### Product Features

- Heavy-Duty Welding & Radiant Heat Protection  
Shields against molten metal splashes and intense radiant heat
- Long-Term Durability  
Engineered for extended use in high-temperature conditions
- Ergonomic Leather Palm Design  
Enhances handling comfort and ease of movement
- Hidden Stitch Technology  
Reinforced with Para-Aramid threads for cut and burn resistance
- Aluminized Protective Shield  
Reflective surface provides extra thermal defense
- Industrial Compatibility  
Optimized for molten metal handling and all welding operations

#### Key Advantages

- Superior protection against extreme heat and metal splatter
- Ergonomic design ensures comfort during prolonged use
- Durable construction supports long-term performance in harsh environments

#### Application Areas

- Heavy welding operations and high-temperature tasks
- Metal casting and molten metal processing
- Industrial manufacturing and heavy-duty environments

WOLFGUARD EP-3416 delivers unmatched thermal protection and ergonomic performance—trusted by professionals who work where heat meets precision.

EN 388:2016+A1:2018



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EN 407:2020



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EN ISO 21420:2020+A1:2024

