

FYRAL®

330V

P/N : 13075022

Reinforced 3-Layer Aluminized Gaiters Against Radiant Heat and Molten Metal Splashes



Outer layer: Aluminumized Viscose FR
Heat barrier: %100 Aramid felt
Inner liner: %50 Nomex® %50 Viscose FR
Layer system: 3-Layered

«DUPONT»

Nomex

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PERFORMANCE CLASS EN ISO 11612

EN ISO 15025 - LIMITED FLAME SPREAD	A1
ISO 9151 - CONVECTIVE HEAT	B1
EN ISO 6942 - RADIANT HEAT	C3
ISO 9185 - MOLTEN ALUMINUM SPLASH	D3
ISO 9185 - MOLTEN IRON SPLASH	E3
ISO 12127 - CONTACT HEAT	F2

The FYRAL® 330V Radiant Heat and Molten Metal Splash Protective Insulated Aluminized Gaiters are specially designed for professionals working in foundries and metalworking industries. With internal insulating layer structure with aluminized viscose fabric on the outside, it provides superior protection against high heat, flames, molten metal splashes, and intense radiant heat.

Radiant Heat and Molten Metal Splash Protection: Offers enhanced safety with its 3-layer structure, providing protection against high heat, flames, molten metal splashes, and radiant heat

Ergonomic Design

Conforms to EN ISO 13688 standards, offering a user-friendly, comfortable, and secure design for ease of movement.

High Protection

Provides extra protection with its 3-layer structure; aluminumized viscose outer fabric, aramid felt heat barrier, and aramid-viscose inner lining offer excellent protection.

Comfortable to Use

Designed as a 3-layer gaiters, it provides maximum protection with lightweight, durable fabrics and ensures high comfort during long-term use with its easy-to-wear design.



EN ISO 11612
A1 B1 C3 D3
E3 F2



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