FYRTEX® METAL SPLASH GUARD® 375 Sleeves



Certified Safety and Reliable Protection

The METAL SPLASH GUARD® Slevees is designed to protect users from heat, flames, and molten metal splashes. It is EU Type Examination certified under the 2016/425 PPE directive and CE marked.

Compliant with EN ISO 11612:2015 and EN ISO 11611:2015 European standards, it offers reliable protection in high-temperature, welding, and particularly in industrial environments where molten metals are handled.

Standards

EN ISO 11611:2015
Class 2

CE

Category lll

EN ISO 13688:2013

EN 1149-5:2018

EN ISO 11612:2015 A1
B1 C2 D3 E3 F1

TECHNICAL DETAILS

- **Certified Protection**: Manufactured in compliance with EN ISO 11612:2015 A1, B1, C2, D3, E3, F1 (Protection Against Heat and Flame) and EN ISO 11611:2015 Class 2 (Protection for Welding and Allied Processes) standards.
- ATPV value of the fabric is 11 cal/cm2 according to IEC 61482-1-1: 2019 standard. Class (APC) value of the fabric is APC 1 (Class 1) according to EN 61482-1-2:2014 standard.
- **Antistatic Properties**: Meets EN 1149-5:2018 standards.
- **High-Quality Fibers**: Made from a special fabric blend of premium fibers, including Lenzing™FR, Wool, Polyamide, Twaron®, and Belltron®, ensuring durability and safety.
- **Flexible Design Options**: Available as a sleeves, designed according to EN 13688:2013 standards, offering versatile use to meet different needs. Optional gray reflective and high-visibility strips are also available.
- **Advanced Stitching Technique**: Special stitching technique to prevent adhesion of molten metals.
- **Color Options**: Standard in navy blue, with flexibility for other color requests.
- **Flame-Resistant Components**: Uses 100% aramid threads and flame-resistant fabrics for maximum safety.
- **Elastic Wrist Design**: Offers extra protection against molten metal splashes.
- **Customized Production**: Available in various sizes with customization options based on customer needs.

The METAL SPLASH GUARD® sleeves guarantees your safety in demanding industrial environments with its high-quality materials and durable design.

Performance Test

EN ISO 11612 - PERFORMANCE CLASS	
EN ISO 15025 - LIMITED FLAME SPREAD	A1
ISO 9151 - CONVECTIVE HEAT	B1
EN ISO 6942 - RADIANT HEAT	C2
ISO 9185 – MOLTEN ALUMİNUM SPLASH	D3
ISO 9185 – MOLTEN IRON SPLASH	E3
ISO 12127 - CONTACT HEAT	F1

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Lenzing™FR is a registered trademark of Lenzing AG.

Belltron® is a registered trademark of Swicofil AG.

There may be differences between the colors and designs presented on the website and the original products.

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