

# HOT STORM

ELECTRICAL HAZARDS

Gaston MILLE®

SPECIAL HAZARDS

GASTON MILLE



♂	39/47	FIBERGLASS 240J	TEXTILE 1 430N
SRC	SB P	SANITIZED®	2,70KG



**HIGHLIGHTS** Electrical hazards up to 18 kV according to the ASTM F2413-18 standard

**SAFETY LEVEL** SB P WRU AN HRO E FO SRC  
**STANDARDS** EN ISO 20345:2011  
 ASTM F2413-18 MI/C/EH/PR



**Safety toe-cap**  
 (resistant up to 240J)



**Penetration-resistant midsole**  
 (resistant up to 1 430N)



**Antislip sole**

E

**Energy absorption in the heel region**

FO

**Fuel Oil resistant outsole**

WRU

**Water resistant upper**

HRO

**Heat resistant outsole up to 300°C**

SRC

**High performance grip**  
 SRC = SRA\* + SRB\*\*

AN

**Ankle protection**

## COMPOSITION

Upper	Full grain leather + front protection
Lining	Sanitized®: antibacterial + abrasion resistant
Toe-cap	Composite (fiberglass)
Footbeds	Removable + antibacterial
Penetration Resistant midsole	Textile (resisting up to 1 430N)
Sole	PU/Nitrile resisting up to 300°C
Net weight/ pair (size 42)	2 700g
Sizes	39-47 / 6-13
Item code	GPIH3
Focus	Complies with ASTM F2413-18 MI/C/EH/PR Electrical protection up to 18kV / 60 Hz during 1mn Safety shoes insulating for electrical works under voltage Insulating textile innersole

\* SRA: Slipping resistance on ceramic tile wet with soap solution

\*\* SRB: Slipping resistance on smooth steel with glycerol

**MADE IN FRANCE**