



CHARACTERISTICS

- Length 1,80 m - diameter 6 mm (+/- 0,5)
- Compliant NF G07 002 and EN 22774 : resistant to pulling, abrasion and elongation to break
- Cotton wick core for a higher resistance
- Tips in cellulose acetate

BENEFITS

- Length 180 cm compatible for the rangers, high boots ...

ROUND 1,80 M LACES

©JLF Pro

Ref: 0407

FABRICATION
FRANÇAISE

DESCRIPTION

Round laces in polyester for safety shoes

KEYS FEATURES

- > Resistant to abrasion
- > Resistant to pulling
- > Resistant to breaking

FIELD OF USE

- All work and activity sector

WORKING ENVIRONMENT

- All environment

COMPATIBILITY

- Safety shoes



COMPLEMENTARY PRODUCTS



0534-CHAUSSE PIED METAL



0610-DESINFECTANT DESODORISANT

Size
1,80 m

Couleurs
Black

Standards
· EN 22774
· NF G 07 002
· NF G 07 002



ROUND 1,80 M LACES - REF : 0407

COMPOSITION / MATERIAL

- Cover: 100% polyester
- Core: Cotton wick
- End caps: cellulose acetate

USE / CARE INSTRUCTIONS & ADVICES

- Tighten the laces from the toe, eyelet by eyelet, to adjust the shoe. Finish by tying the laces, keeping them under pressure.
- This operation should be repeated every 2 or 3 hours, especially at high or low temperatures.
- Wash at 30°C

LIFESPAN

NRT

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Resistance to abrasion	EN 22774	Resistance to abrasion	> 10 000 cycles
Tensile strength	NF G 07 002	Tensile strength	> 800 N
Elongation to break	NF G 07 002	Elongation to break	31%

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NOT CONCERNED



Label awarded according to specifications derived from the ISO 26 000 standard and audited annually by Ecocert Environnement



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