TECHNICAL SHEET

COATED TEXTILE GLOVES FOR MECHANICAL PROTECTION

JUNAS glove

MA1434B0

MATERIALS
Nylon

CUFF
Stretch knit fabric

INNER
Fleece

COATING
Full smooth latex coating & 3/4 sandblasted latex coating.

FEATURES
Nylon gloves with a double latex coating: a smooth full finish and a second 3/4 sand-blasted coating that improves grip and durability. The fleeced interior ensures thermal comfort and a soft feel, while the elasticated knit wrist guarantees a good fit and proper stability during use. They offer good mechanical strength and cold protection, making them suitable for activities that require robustness, effective grip, and comfort even in low-temperature conditions.

DEXTERITY
5

AVAILABLE COLOURS
B0 - GREY

SIZES
10

In stock
On production
Made to order
Tailor made

FIELDS OF USE
> AGRICULTURE - GARDENING - FORESTRY
> CONSTRUCTION - ROAD WORKS
> LIGHT INDUSTRY
> WORKS AT A HEIGHT
> LOGISTICS
> TERTIARY - TRADES

MAINTENANCE
Store in a cool, dry place away from heat sources and away from light.
Clean with a soft brush and NEVER with alcohol, solvents, petrols etc. Let it dry outdoors and NEVER on a direct heat source.

QUANTITY PER CARTON
60

CATEGORY
II -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

CERTIFICATIONS AND STANDARDS
MECHANICAL HAZARD
EN 388
Abrasion: 3
Cut: 2
Tear: 3
Puncture: 1
ISO Cutting: X

COLD PROTECTION
EN 511
Convective Cold Resistance: X
Contact Cold Resistance: 2
Water Permeable - Water Resistant: X