



TEGERA® 134



Learn more

SUPERIOR FOR WELDING AND CUT PROTECTION

Superior welding and cut protection glove for heavy-duty jobs. Thin full grain goat suede provides excellent tactility. KEVLAR® liner inside the glove for extra heat and cut protection. Specially treated leather for work in slightly wet and oily applications. Elasticated wrist for better fit. KEVLAR® seams and black colour for added durability and extended product life. The back of the hand is reinforced with NOMEX®.

CHARACTERISTICS

- High level of protection
- Good fingertip sensitivity
- Good fit
- Durable

FUNCTIONS

- Withstands contact heat up to 100°C
- Reinforced index finger
- Reinforced seams
- Extra long
- Water and oil repellent
- Withstands welding sparks and grinding splash



PREVENTS RISK OF

Burn injuries, heat injuries, cut injuries, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, contact with damp

PRIMARY ENVIRONMENTS OF USE

Cut risk environments, warm environments, moist environments, oily and greasy environments, harsh environments

PRIMARY AREAS OF USE

Metalwork, welding, hot work, sheet-metal work

PRIMARY INDUSTRIES OF USE

Automotive, metal fabrication, machinery and equipment, mro

TYPE OF WORK

Medium weight

SPECIFICATION

TYPE Cut resistant gloves, Heat protection gloves, Welding gloves

CATEGORY Cat. III

PALM MATERIAL Heat-resistant and water-repellent premium reversed goat suede

BACK MATERIAL Heat-resistant and water-repellent premium reversed goat suede

LINING Fully lined

LINING MATERIAL KEVLAR® fiber, Nomex®

LENGTH 395 mm

DEXTERITY 3

COLOUR Brown, Black

PAIRS PER: BUNDLE/CARTON 6/60

DISPLAY TYPE Thread

FASTENING Elasticated 180°

CUFF STYLE Extended safety cuff

CUFF MATERIAL Leather

CUT RESISTANCE (EN ISO 13997) Cut resistance level C

CUT RESISTANCE (EN ISO 13997) TDM: 10.8 N

INNER MATERIAL SPECIFICATION Para-aramid

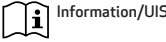
MIDDLE MATERIAL SPECIFICATION Meta-aramid

OUTER MATERIAL SPECIFICATION Leather, Natural latex

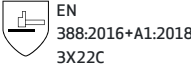
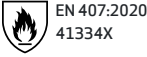
COMPLIANCE



TP TC 019:2011



EN 12477:2001+A1:2005



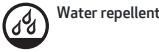
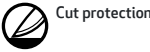
EN ISO 21420:2020

EN 1149-2:1997
R > 1,0 x10⁶ Ω

Type A



FEATURES



SIZE		ARTICLE NUMBER	EAN
7	S	134-7	7392626060326
8	M	134-8	7392626060333
9	L	134-9	7392626040625
10	XL	134-10	7392626040632
11	XXL	134-11	7392626040649

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