



Extremely thin and soft
with touchscreen
function, superior for any
work with sharp and
small objects.

TEGERA® 8845



Learn more

A VERY, VERY THIN CUT F GLOVE

Extremely thin and soft cut protection glove (cut F) with touchscreen function made with the new advanced CRF Omni technology, nylon and elastane. 18 gg knitted glove and PU-dipped, superior for any work with very sharp and small objects. Reinforcement between the thumb and index finger and touchscreen functionality. The new CRF Omni technology does not contain any steel or glass fiber that can irritate the skin. The gloves stay soft and comfortable throughout the work task.

CHARACTERISTICS

- · Highest level of protection
- · Good grip
- Extra comfortable
- Durable
- · Extremely good fingertip sensitivity
- Extra flexible

FUNCTIONS

- For touchscreen
- Ultra thin
- Reinforcement between index finger and thumb
- Super soft



PREVENTS RISK OF

Cut injuries, abrasion injuries, scratches, lacerations, contact with dirt, contact with moisture

PRIMARY ENVIRONMENTS OF USE

Cut risk environments, dry environments, moist environments, dirty environments

PRIMARY AREAS OF USE

Assembly, building and construction, metalwork, paper industry work, sheet-metal work

PRIMARY INDUSTRIES OF USE

Pulp and paper, metal fabrication, machinery and equipment, mro, automotive, transportation, building and construction

TYPE OF WORK

Medium weight

SPECIFICATION

TYPE Cut resistant gloves

CATEGORY Cat. II

LINING MATERIAL 18 gg, CRF* Omni Technology, HPPE, Nylon,

Spandex

LENGTH 210-270 mm

DEXTERITY 5

GRIP DESIGN Smooth finish

COLOUR Black, Green, Grey

PAIRS PER: BUNDLE/CARTON 6/120

DISPLAY TYPE Bulk pack

DIPPING Palm-dipped

DIPPING MATERIAL PU

CUFF STYLE Knitwrist cuff

CUFF MATERIAL Textile

CUT RESISTANCE (EN ISO 13997) Cut resistance level F

CUT RESISTANCE (EN ISO 13997) TDM: 35.3 N

INNER MATERIAL SPECIFICATION HPPE (High performance

polyethylene), Nylon, Tungsten fibre thread, Elastane

OUTER MATERIAL SPECIFICATION Polyurethane

COMPLIANCE

TP TC 019:2011







388:2016+A1:2018 3X43F

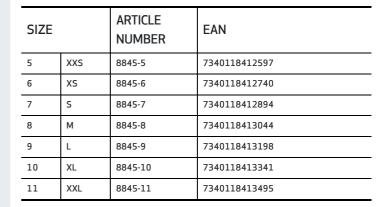
EN ISO 21420:2020



FEATURES









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