PRODUCT DATA SHEET

TEGERA® INFINITY 8807

Super Soft, Thin Glove, Cut Level D

TEGERA® Infinity Collection · Cut & Heat Protection

EN 388:2016+A1:2018 (4X43D) | EN 407:2020 (X1XXXX) | ANSI A4 | CE Cat. II | 15 gg CRF® | Food Approved



LINER
CRF® 15 Gauge

COATING
Super Soft Nitrile Foam

KEY FEATURES

Cut Level D, Thin
15 gg CRF® Technology for dexterous fine assembly work

Super Soft Grip
Nitrile foam palm with excellent grip on dry surfaces

Contact Heat 100 °C
Protection against contact heat up to 100 °C / 212 °F

STANDARDS & CERTIFICATIONS

EN 388:2016+A1:2018 **4X43D** Mechanical Risks	EN 407:2020 **X1XXXX** Contact Heat 1 · No flame protection	ANSI/ISEA 105 **A4** Cut A4 · Abrasion 4
GENERAL REQUIREMENTS **ISO 21420** EN ISO 21420:2020	FOOD CONTACT **Approved** For handling foodstuffs	CE · UKCA · EAC **Cat. II** TP TC 019:2011

KEY DATA

CODE	TEGERA® Infinity 8807
BRAND / COLLECTION	TEGERA® by Ejendals / TEGERA® Infinity Collection
DESCRIPTION	Dexterous, thin glove with cut resistant level D, suitable for fine assembly work
TYPE	Cut resistant gloves, Heat protection gloves · Medium weight
STANDARD	EN 388:2016+A1:2018 (4X43D) | EN 407:2020 (X1XXXX) | ANSI A4 | EN ISO 21420:2020 | CE Cat. II · UKCA · EAC
CERTIFICATIONS	Dermatest® Seal of Approval (2019) · OEKO-TEX® Standard 100 (SE 14-214) · Approved for foodstuffs
LINER / COATING	CRF® Technology, Glass fibre thread, HPPE, Nylon, Spandex – 15 gg / Nitrile foam, waterbased PU
COLOR	Black
SIZES (EU)	5, 6, 7, 8, 9, 10, 11
PACKING	6 pairs/bundle, 120 pairs/carton · Bulk pack

TECHNICAL SPECIFICATIONS

FEATURES & BENEFITS

- **Cut Protection:** dexterous, thin glove with cut resistance level D for fine assembly work; 15 gg knitted with CRF® cut resistant technology
- **Grip:** palm dipped with super soft nitrile foam for excellent grip on dry surfaces
- **Durability:** reinforced thumb crotch for improved longevity
- **Comfort & Fit:** breathable materials for all-day comfort; wide size range for a perfectly fitting glove
- **Heat & Food:** protection against contact heat up to 100 °C / 212 °F; approved for handling foodstuffs
- **Skin Friendly:** Dermatest and OEKO-TEX® certified
- **Characteristics:** high level of protection, good fingertip sensitivity, flexible, durable, good grip, extra comfortable, thin

OFFICIAL PAGE DATA – EJENDALS

EN 388 LEVELS	Abr. 4 · Cut X · Tear 4 · Punct. 3 · TDM D
EN 407 LEVELS	Contact heat 1 – no flame protection
KNITTING GAUGE	15
DIPPING MATERIAL	Nitrile foam, waterbased PU
GRIP DESIGN	Foam grip pattern
CUFF MATERIAL	Textile
LENGTH	205–265 mm
PAIRS PER	Bundle 6 / carton 120
CARBON FOOTPRINT	1.2 kg CO2e/pair (cradle-to-grave)
CRADLE-TO-GATE	1.10 kg CO2e/pair
FOOTPRINT SPLIT	Mat. 55% · Mfg. 32% · Transp. 6% · EoL 7%
PACKAGING	50 % recycled LDPE (4 LDPE)

USE & APPLICATIONS

Prevents Risk of: cut injuries, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping

Environments: cut risk, dry, moist and dirty environments

Areas of Use: fine assembly, assembly, machine operating, building and construction, carpentry, installation work, HVAC installation, sheet-metal work, engineering, transport work, machine driving, warehouse work, airport work, metalwork, glass industry work, repair work, paper industry work, service work, shop work

Industries: agriculture, forestry and fishing; automotive manufacturing; automotive repair and maintenance; basic metals manufacturing; building and construction; electrical equipment manufacturing; electricity and gas supply; facility management services; glass, ceramics and construction materials; machinery and equipment manufacturing; metal manufacturing and fabrication; mining and quarrying; public safety, security and defence; pulp and paper; retail and wholesale; transport equipment manufacturing; transportation and logistics; warehousing

AVAILABLE AT
Armexia
ARMEXIA
armexia.com