

FIT4PROTOUCH


G2A LINE

CUT PROTECTION

- Handling cutting parts in the glass and metal industries
- Assembly operations with a moderate risk of cuts
- Use in an environment that requires electrostatic protection
- Quality control or safety operations using touch devices

CE EN 388 2016 4342B

Protective gloves with electrostatic properties. Tests carried out as per the EN 1149-2 standard



ISO 13997	A	B	C	D	E	F
Cutting load in Newtons	≥ 2	≥ 5	≥ 10	≥ 15	≥ 22	≥ 30

AET N°0075/011/162/11/17/1708 (CTC LYON)

STANDARDS (DETAILS ON WEB SITE)
www.rostaing.com/normes-securite

SIZES

- 6 7 8 9 10 11 12

COMPOSITION

Palm Polyurethane coating on HPPE weave
Back Cut protection HPPE weave

CARE



PACKAGING

Bag of 10 pairs - Box of 100 pairs

PRO•LINE:
Our selection



Cut protection
High-performance polyethylene weave

Compatible with touch screens
"Touch" technology

Excellent abrasion resistance
Suitable for intensive activity

Electrostatic protection
Prevents the creation of electrostatic charges that are harmful to users

High visibility
Orange colour