



MULTITASK 12PACK 4131X

MULTITASKP

Safety gloves with maximum dexterity and sensitivity for the most delicate handling

The seamless MULTITASK gloves of Safety Jogger are designed for delicate and light handlings for which maximum comfort and dexterity are required. Available in black or white polyester with respectively black or white polyurethane coating according to the required activity. These gloves feel like a second skin to provide maximum precision.

| | |
|-------------------|--|
| Performance level | 4131X |
| Liner | 13 GAUGE POLYESTER |
| Coating | PU |
| Size range | EU 6-12 |
| Sample weight | 0.400 kg |
| Norms | ANSI/ISEA 105:2016 EN ISO 21420:2020 EN 388:2016 |



EN ISO 21420

EN 388:2016



Industries:

Automotive, Chemical, Cleaning, Logistics, Mining, Oil & Gas, Tactical, Industry, Construction, Assembly

Oil resistant

The gloves can handle oils, greases, and solvents without breaking down. They are ideal for jobs involving mechanical work, or professions in the manufacturing, maintenance or the oil industry.

High abrasion resistance

These gloves are built to withstand heavy use without wearing out quickly. They meet the highest level of abrasion resistance according to the EN 388 standard.



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Performance level 4131X

| EN388:2016 | 0 | 1 | 2 | 3 | 4 | 5 |
|--|-------|-----|-----|------|------|------|
| a. Abrasion resistance (cycles) | < 100 | 100 | 500 | 2000 | 8000 | - |
| b. Cut resistance (factor) | < 1.2 | 1.2 | 2.5 | 5.0 | 10.0 | 20.0 |
| c. Tear resistance (newton) | < 10 | 10 | 25 | 50 | 75 | - |
| d. Puncture resistance (newton) | < 20 | 20 | 60 | 100 | 150 | - |

| EN ISO 13997 (TDM-100 test) | A | B | C | D | E | F |
|--|---|---|----|----|----|----|
| e. Straight blade cut resistance (newton) | 2 | 5 | 10 | 15 | 22 | 30 |

- a. Abrasion resistance: based on the number of cycles required to rub through the sample glove.
- b. Cut resistance: based on the number of cycles required to cut through the sample at a constant speed with a rotating blade.
- c. Tear resistance: based on the amount of force required to tear the sample.
- d. Puncture resistance: based on the amount of force required to pierce the sample with a standard sized point.
- e. Cut resistance according TDM100 test based on the number of cycles required to cut through the sample at a constant speed with a sliding blade.