

## **MACH 11**

### **General information:**

Hi Utility Mechanical gloves with reinforced palm & breathable fabric on back

Colour: Palm – Black, Back – Black, Grey

### **Sizes:**

8 (M), 9 (L), 10 (XL)

### **Description:**

Mechanical style Performance Safety Gloves. Stretchable Polyester-spandex for superior flexibility and grip. Reinforced palm with latex foam gives additional support for shock and vibration. Breathable fabric in back. Elasticated cuff



### **Materials used:**

Palm – Reinforced embossed honeycomb PU material  
Webbing: 2-way stretchable knitted (Nylon & Spandex, 110 GSM)  
Back – Polyspandex fabric  
Padding on palm – Latex foam padding  
Cuff – Elasticated wrist

### **Feature:**

- Palm made of Honeycomb shaped PU material for slip resistance
- Shock absorbent latex foam padding provide anti-vibrations properties, reinforced with PU Embossed
- Touch screen and Anti-slip fingertip ensures multitasking properties
- Reflective tape fingertip for better visibility.
- Padding on palm for anti-vibration,
- Polyester terry on thumb for sweat absorption.
- Elasticated wrist
- Finger-tip padding for grip, PU Embossed
- Poly-spandex warp knitted foam laminated at the back
- 2way stretchable webbing for better movement, Nylon/Spandex mix
- PU micro-suede palm for leather feeling

### **Performances:**

This glove complies with the PPE REGULATION 2016/425, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with EN 21420:2020 Dexterity level 5 & EN388:2016 + A1:2018 (2121X) **EC – Type Examination Certificate for the final product by In house test facility**

EN 388



2121X

- 2: Resistance to abrasion (from 0 to 4)**
- 1: Resistance to cut (from 0 to 5)**
- 2: Resistance to tear (from 0 to 4)**
- 1: Resistance to puncture (from 0 to 4)**
- X: TDM blade cut resistant level (from A to F)**

**Technical specification**

CONSTRUCTION	Palm material	FINGERTIP	HAND LENGTH (SIZE 8)	TOTAL WEIGHT/PAIR (SIZE 8)
Mechanical glove with Honeycomb shaped PU material in palm with anti-vibration Latex Foam padding	PU with Latex foam padding	PU	240 mm	68 gm
PALM THICKNESS (MM)	CUFF	CARTON DIMENSION (L X B X H)	GROSS WEIGHT PER CARTON (SIZE M)	QTY/CARTON
0.8 mm	Velcro Adjusted	60 X 28 X 28	10 kg	120 pairs

**Applications:**

**Automotive**

- Assembly & inspection of components
- Handling machinery equipment



**Machinery and Equipment**

- Assembly & disassembly of equipment
- Fabricating metal parts

**Metal fabrication**

- Mounting and dismantling
- Production line support & maintenance

**Transport & Logistics**

- Loading and unloading rough parts or boxes
- Grabbing parts and accessories
- confiscate rough blocs and cylinders

**Packaging Instruction:**

1 Dozen Pairs in a polybag, 10 poly bags in a carton, 120pairs/Carton

**Limits to use**

Do not use this glove out of its usage specifications defined in the instructions above. This glove does not contain substance known as being carcinogenic, neither toxic, nor likely to cause allergies to the sensitive people.

**Instructions for storage:**

Store in a cool, dry place; away from frost and light in their original packaging.

**Instructions for cleaning:** To be hand washed only at 30<sup>0</sup> C Temperature with non-corrosive agents

**Warning**

Gloves not to be worn when there is a risk of entanglement by moving parts of machines

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