



Jet Heavy Duty Natural Rubber Glove Flock Lined – Black – Medium 7.5

Variant code: 22-JET/M

Jet Heavy Duty Natural Rubber Glove – Flock Lined

The **Jet Heavy Duty Natural Rubber Glove** is a high-performance, reusable gauntlet designed for demanding environments that require a blend of mechanical strength and chemical resistance. Engineered from premium natural rubber, these gloves feature a **chlorinated surface** to increase durability and provide a smooth finish, making them a staple for industrial, agricultural, and janitorial professionals.

With an **EN388 Abrasion Level 4** rating, the Jet glove is built to withstand repeated knocks, scuffing, and rubbing, ensuring a long service life compared to standard household rubber gloves.

Key Features & Benefits

- **Heavy Duty Protection:** Thick 0.8mm natural rubber construction offers superior resistance to tears and abrasions.
- **Chemical Resilience:** Tested to **EN ISO 374-1 (Type A)**, providing protection against a wide range of acids, alkalis, and cleaning agents.
- **Enhanced Grip:** Features a **slip-resistant diamond pattern** on the palm and fingers, ensuring a secure hold on tools and equipment in both wet and dry conditions.
- **Cotton Flock Lining:** A soft internal lining absorbs perspiration, keeping hands cool and making the gloves easy to don and remove.
- **Beaded Cuff:** The reinforced beaded edge prevents liquid "roll-back" and adds extra strength during removal.
- **Anatomical Fit:** Ergonomically shaped to follow the natural curve of the hand,

reducing hand fatigue during extended wear.

- **Hygienic Design:** Contains fungicidal and bacteriostatic agents to maintain freshness and hygiene.

Technical Specifications

| Attribute | Detail |
|-----------|---|
| Material | Natural Rubber (Latex) |
| Colour | Industrial Black |
| Length | 310mm (31cm) |
| Thickness | 0.8mm |
| Standards | EN388:2016 (4131X), EN ISO 374-1 (Type A), EN ISO 374-5 |
| Lining | Soft Cotton Flock |

Common Applications

These gloves are a versatile choice for several high-intensity sectors:

- **Waste Management:** High abrasion resistance protects against sharp debris and grime.
- **Agriculture & Horticulture:** Ideal for handling pesticides, fertilisers, and heavy-duty gardening tasks.
- **Industrial Cleaning:** Excellent for deep cleaning using harsh detergents and degreasers.
- **Food Processing:** Tested to **EN1186**, making them safe for food contact (excluding acidic foods).
- **Plant Maintenance:** Rugged enough for mechanical repairs and oily environments.

Frequently Asked Questions (FAQ)

Are these gloves suitable for people with latex allergies? No. These gloves are made from natural rubber (latex). If you have a known latex allergy, we recommend using a synthetic alternative such as Nitrile or Neoprene.

How do I find my glove size? A size 8.5 is generally considered a **Large**. To check your fit,

measure the circumference of your palm (excluding the thumb). A measurement of approximately 229mm corresponds to a size 8.5/Large.

Can I use these for handling oils and greases?

While natural rubber offers excellent resistance to water-based chemicals, acids, and alkalis, it can degrade when exposed to petroleum-based oils and greases for long periods. For heavy oil exposure, Nitrile gloves are usually preferred.

Pro-Tips for Longevity

Rinse After Use: To extend the life of your gloves, rinse the exterior with clean water after contact with chemicals.

Dry Thoroughly: Turn the gloves partially inside out or hang them by the cuff to allow the flock lining to dry completely between uses.

Check for Damage: Before each use, perform a quick "air test" by rolling the cuff toward the fingers to check for pinholes or tears.

| Property | Value |
|----------|--------|
| Colour | Black |
| Size | Medium |