

The first disposable glove on the market to be resistant to acetone for at least 15 minutes

- **Market first:** TouchNTuff 93-800 offer 15 times longer acetone resistance than standard nitrile disposable gloves
- **Innovative multi-layer design (with NRL not in direct contact with the skin):** MICROCHEM™ Chemical Barrier Technology with Type A chemical resistance, eliminating the need for multiple gloves
- **Increased mechanical properties:** Certified EN388 2110A, offering abrasion (level 2) and cut (ISO Cut A) protection suitable for disposable application
- **High visibility color:** Vivid orange color enhances visibility and foreign object detection (FOD)
- **Improved fit, feel and flexibility:** Flexible formulation and design compared to reusable gloves
- **TÜV certified bio-based formulation:** Containing over 60% bio-based carbon for lower emissions and a smarter, more sustainable choice in hand protection



Industries

- Aerospace
- Automotive Aftermarket
- Automotive
- Chemical
- Machinery and Equipment
- Metal fabrication
- Manufacturing
- Electronics

Recommended For

- Cleaning and degreasing parts and machines
- Paint and ink removal
- Surface preparation
- Handling chemicals and cleaning materials
- Spill or leakage cleanup
- Use of cleaning tools and robotic equipment
- Vehicle maintenance
- Handling of paint/glue guns and sprayers
- Lab work, blending, compounding, filling, cleaning
- Laboratory analysis
- Maintenance and equipment clean up
- Oil, fluids and filter change
- Painting or cleaning tools or robots
- Plant disinfection and sanitization
- Assembly of parts
- Blending, compounding materials
- Cleaning of plant and machines
- Engine transmission and repair

TECHNICAL DATA SHEET

| Product Information | |
|------------------------|--|
| Material | Natural Rubber Latex, Nitrile, Neoprene |
| External Glove Surface | Textured Fingers |
| Audit Standards | ISO 9001 |
| Product Certification | ASTM D6319; CE 0493; EN 16523-1; EN 374-1,2,3; EN ISO 374-1 Type A JKLOAPST; EN ISO 21420:2020; EN 388 2110A; ISO 14001; ISO 18889; ISO 9001; UKCA; EN ISO 374-5:2016 VIRUS; EN421; EN1149-3 |
| Packaging Overview | 30 gloves per dispenser 10 dispensers per case 300 gloves per carton |
| Storage Instructions | Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition. |
| Country Of Origin | Sri Lanka |
| Product Segmentation | High Risk |
| Antistatic | Yes EN1149 |
| Fentanyl Tested | No |
| Silicone Free | Yes |

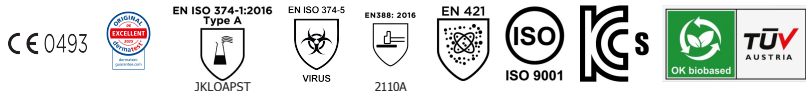
PHYSICAL PROPERTIES

| | Typical Values | | Testing Method |
|---|---------------------|--------------------|---------------------|
| Length (mm/inches) | 285 / 11.2 | | ASTM D3767,EN 420 |
| Freedom from Holes (Inspection level I) | 1.5 AQL | | ASTM D5151,EN 455-1 |
| Palm Thickness (mm/mils) | 0.50 / 19.7 | | ASTM D3767,EN 420 |
| Finger Thickness (mm/mils) | 0.60 / 23.6 | | ASTM D3767,EN 420 |
| | BEFORE AGING | AFTER AGING | |
| Elongation at Break (%) | Min 500 | Min 400 | ASTM D412 |
| Force at break (N) | Min 6 | Min 6 | EN 455-2 |

ORDERING INFORMATION

| Size | S (6.5 - 7) | M (7.5 - 8) | L (8.5 - 9) | XL (9.5 - 10) |
|--------------|-------------|-------------|-------------|---------------|
| Product Code | 93800070 | 93800080 | 93800090 | 93800100 |

Performance Standards and Regulatory Compliance



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Technology



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