

## Chemical-resistant neoprene disposable gloves, with superb grip in wet and dry conditions

- **Specialized protection:** Provides strong chemical splash protection from most acids and alcohols and EN 374 Type B chemical resistance certification
- **Strong grip:** Textured fingertips and neoprene material enhance grip performance in wet and dry environments
- **Reduced allergy risk:** Non-latex formulation prevents Type 1 (latex) allergic reactions
- **Easy donning:** Polymer-coated, these MICROFLEX™ gloves are easy to don



### Industries

- Life Sciences

### Recommended For

- Transferring liquids and solids
- Sample taking and processing
- Testing

## TECHNICAL DATA SHEET

|                        | Product Information                                                                                                                    |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Material               | Neoprene                                                                                                                               |
| External Glove Surface | Textured Fingers                                                                                                                       |
| Audit Standards        | ISO 13485                                                                                                                              |
| Product Certification  | ASTM D6977, CE 0493, Please consult the IFU, EN ISO 21420:2020, EN ISO 374-1:2016 Type B KPT, EN ISO 374-5:2016 Virus, ISO 13485, UKCA |
| Packaging Overview     | 100 Gloves Per Dispenser<br>10 Dispensers Per Case<br>1000 Gloves Per Case                                                             |
| 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      | Indonesia                                                                                                                              |
| Product Segmentation   | Robust                                                                                                                                 |
| Antistatic             | Yes EN1149                                                                                                                             |
| Silicone Free          | No                                                                                                                                     |

## PHYSICAL PROPERTIES

|                                         | Typical Values |             | Testing Method      |
|-----------------------------------------|----------------|-------------|---------------------|
| Length (mm/inches)                      | 240 / 9.45     |             | ASTM D3767,EN 455-2 |
| Freedom from Holes (Inspection level I) | 1.5 AQL        |             | ASTM D5151,EN 455-1 |
| Palm Thickness (mm/mils)                | 0.13           |             | ASTM D3767,EN 420   |
| Finger Thickness (mm/mils)              | 0.16           |             | ASTM D3767,EN 420   |
|                                         | BEFORE AGING   | AFTER AGING |                     |
| Elongation at Break (%)                 | ≥ 700          | ≥ 600       | ASTM D412           |
| Force at break (N)                      | ≥ 3.6          | ≥ 3.6       |                     |

ORDERING INFORMATION

| Size         | XS (5.5 - 6) | S (6.5 - 7) | M (7.5 - 8) | L (8.5 - 9) | XL (9.5 - 10) |
|--------------|--------------|-------------|-------------|-------------|---------------|
| Product Code | 385727       | 385728      | 385729      | 385730      | 385731        |

Performance Standards and Regulatory Compliance



For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

|                                                                                                                                                                                |                                                                                                                                                                                                         |                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| <b>Europe, Middle East &amp; Africa Region</b><br>Ansell Healthcare Europe NV<br>T: +32 (0) 2 528 74 00<br>F: +32 (0) 2 528 74 01                                              | <b>North America Region</b><br>Ansell Healthcare Products LLC<br>T: +1 800 800 0444<br>F: +1 800 800 0445                                                                                               | <b>Australia</b><br>Ansell Limited<br>T: +61 1800 337 041<br>F: +61 1800 803 578 |
| <b>Asia Pacific Region</b><br>MY: +603 8310 6688<br>apac.medical@ansell.com<br>CN: +86 21 38275000<br>infochina@ansell.com<br>JP: +813 5549 8151<br>info.medical.jp@ansell.com | <b>Latin America &amp; Caribbean Region</b><br>BR: +55 (11) 3356-3100<br>latam.medical@ansell.com<br>MX: +52 442 296 2050<br>latam.medical@ansell.com<br>CO: +57 1 288 3247<br>latam.medical@ansell.com | <b>Russia</b><br>Ansell PYC<br>Ten. +7 495 258 13 16                             |

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