

PREMIUM NITRILE

Glovieworks®

EXAM
BLACK NITRILE
GLOVES



Recommended Uses



General Description

| | | | |
|-----------------|--------------|-----------------|-------------|
| Material | Nitrile | Type | Non-Sterile |
| Color | Black | Usage | Single Use |
| Shape | Ambidextrous | Interior | Powder Free |
| Sizes | S - XXL | Exterior | Textured |
| Cuff | Beaded | Process | Chlorinated |

Product Codes

| | |
|-----------------|------------|
| Small | GWBEN42100 |
| Medium | GWBEN44100 |
| Large | GWBEN46100 |
| X-Large | GWBEN48100 |
| XX-Large | GWBEN49100 |

Packaging

| | |
|------------------|--------------------|
| Box | 100 Gloves Per Box |
| Box Dims | 130 x 75 x 232 mm |
| Case | 10 Boxes Per Case |
| Case Dims | 382 x 267 x 239 mm |

Physical Properties

| | |
|--------------------------------|--------------|
| Tensile Strength | 14 Mpa (min) |
| Tensile Strength (Aged) | 14 Mpa (min) |
| Powder Content | < 2 mg |
| FDA Listing | N/A |
| Elongation | 500% |
| Elongation (Aged) | 400% |
| Protein Content | N/A |
| AQL Level | 1.5 |

Dimensions

| | | | | | |
|------------------|---------------|------------|---------------|-----------------|------------|
| Weight | S | 6.0 ± 0.2g | Length | 240 mm ± 5 mm | |
| | M | 6.5 ± 0.2g | | | |
| | L | 7.0 ± 0.2g | | | |
| | XL | 7.5 ± 0.2g | | | |
| | XXL | 8 ± 0.2g | | | |
| Thickness | Cuff | 4 ± 1 mil | Width | Small | 85 ± 5 mm |
| | Palm | 6 ± 1 mil | | Medium | 95 ± 5 mm |
| | Finger | 7 ± 1 mil | | Large | 105 ± 5 mm |
| | | | | X-Large | 115 ± 5 mm |
| | | | | XX-Large | 120 ± 5 mm |
| | | | | | |

Barcodes

| | | | | |
|---------------------------|---------------------------|---------------------------|----------------------------|-----------------------------|
| | | | | |
| 6 97383 97347 4 S Box | 6 97383 97348 1 M Box | 6 97383 97349 8 L Box | 6 97383 97350 4 XL Box | 6 97383 97351 1 XXL Box |
| | | | | |
| 6 97383 97353 5 S Case | 6 97383 97354 2 M Case | 6 97383 97355 9 L Case | 6 97383 97356 6 XL Case | 6 97383 97357 3 XXL Case |

