

# Mechanical Protection

## General Duty



### Nitrotough™ N230B & N230Y



CE Intermediate Design



N230B



N230Y

#### APPLICATIONS

Ideal for assembly, engineering and general handling.

#### FEATURES AND BENEFITS

Palm coated glove with knit wrist  
Lightweight supported nitrile finish  
100% cotton interlock liner  
Good dexterity and grip  
Ideal alternative to PVC and light leather gloves.



### Nitrotough™ N250B/Y



CE Intermediate Design



#### APPLICATIONS

Ideal for assembly, engineering and general handling.

#### FEATURES AND BENEFITS

Knit wrist glove fully coated  
Lightweight supported nitrile finish  
100% cotton interlock liner  
Good dexterity and grip  
Ideal alternative to PVC and light leather gloves.

#### Tough Industrial

The Nitrotough™ gloves are constructed using nitrile butadiene (NBR) synthetic rubber coatings on 100% cotton jersey liner. The nitrile forms a strong durable coating that provides better protection than some more traditional riggers, PVC or cotton gloves. Nitrile can be applied as a thin coating to provide a good balance between protection level and dexterity.

| Size         | Order code |
|--------------|------------|
| <b>N230Y</b> |            |
| 6.5 (XXS)    | 200QY0586  |
| 7 (XS)       | 200QY0587  |
| 8 (S)        | 200QY0588  |
| 9 (M)        | 200QY0589  |
| 10 (L)       | 200QY0580  |
| 11 (XL)      | 200QY0581  |
| <b>N230B</b> |            |
| 7 (XS)       | 200QB0587  |
| 8 (S)        | 200QB0588  |
| 9 (M)        | 200QB0589  |
| 10 (L)       | 200QB0580  |
| 11 (XL)      | 200QB0581  |

| Size         | Order code |
|--------------|------------|
| <b>N250Y</b> |            |
| 7 (XS)       | 200GY0587  |
| 8 (S)        | 200GY0588  |
| 9 (M)        | 200GY0589  |
| 10 (L)       | 200GY0580  |
| 11 (XL)      | 200GY0581  |
| <b>N250B</b> |            |
| 7 (XS)       | 200GB0587  |
| 8 (S)        | 200GB0588  |
| 9 (M)        | 200GB0589  |
| 10 (L)       | 200GB0580  |
| 11 (XL)      | 200GB0581  |