

Nitrile Micro Foam Palm-coated 18 Gauge Cut Level B Gloves

Developed as a mid-cut risk protection glove with a level B cut resistance (ISO 13997), the High-Performance Polyethylene (HPPE) shell ensures high durability. Featuring a super thin liner (1.1mm thickness) that promises maximum comfort and dexterity for dry environments. The sandy finish on the micro-foam nitrile coating gives users a better grip. The reinforcement between thumb and forefinger improves cut resistance and extends usage lifespan.

Applications:

- Logistics and warehousing
- Automotive and aerospace industries
- Small components assembly
- Metal fabrication

Product Code

510WSWGN300SX



Glove size	8	9	10
Length	240±5	250±5	260±5
Palm Size	98±5	103±5	107±5
Cuff Length	67±5	67±5	67±5
Thickness	1.10±0.2	1.10±0.2	1.10±0.2

Remark: All measurements are in millimeters

EN 388:2016



4X32B

