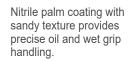
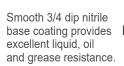






Purpose Built Liquid-Resistant Gloves – Precision Handling





Superfine seamless 18g knitted nylodex breathable shell provides exceptional fit, feel, and flexibility for all-day comfort.



Specification

| PRODUCT | KX41 |
|------------------|--------------------|
| CUT LEVEL | ANSI A1 |
| ABARASION LEVEL | ANSI 6 / EN388 4 |
| GAUGE | 18G |
| LINER MATERIAL | Nylon / Spandex |
| LINER COLOR | Grey |
| COATING MATERIAL | Nitrile-Dual Layer |
| COATING COLOR | Black |
| GRIP FINISH | Sandy Foam |
| CONSTRUCTION | Knitted |
| CUFF STYLE | Knit Wrist |

Packaging

| PART NO. | SIZE | PACKAGING |
|----------|--------|-----------------------------------|
| C164002 | S:7 | 12 pairs per bag, 6 bags per case |
| C164003 | M:8 | 12 pairs per bag, 6 bags per case |
| C164004 | L:9 | 12 pairs per bag, 6 bags per case |
| C164005 | XL:10 | 12 pairs per bag, 6 bags per case |
| C164006 | 2XL:11 | 12 pairs per bag, 6 bags per case |

Description

With a liquid resistant liner, this lightweight seamless precision handling glove has a dual-layered nitrile dipped coating that offers performance grip, extreme dexterity, and precise handling of small components in wet, oily, and greasy conditions.

Testing & Certification

EN388:2016









Applications

- · Inspection
- Light Assembly
- Wet/Oily Parts Handling