OCELOT®

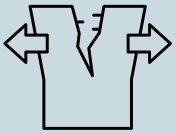
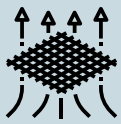
PRODUCT DATA SHEET OCELOT MODEL BPNRN13ST BLUE SANDY NITRILE FOAM HIGH-VISIBILITY WORK GLOVE



The Ocelot Nitrile Finish Sandy Gloves are more than just work gloves; they are your partners in safety and performance. ANSI EN 388 and CE 4121 certified, these gloves ensure your hands are shielded while you work with confidence. With outstanding abrasion, tear, and puncture resistance, these gloves offer reliability that lasts. Whether you're working under low-light conditions or require dexterity and grip in challenging situations, Ocelot Nitrile Finish Sandy Gloves deliver on all fronts. Choose the gloves that not only protect your hands but also enhance your visibility – choose Ocelot.

- ANSI EN 388 Certified
- CE 4121 Certification
- Outstanding Abrasion Resistance (Level 4)
- Blade Cut Resistance (Level 1)
- Tear Resistance (Level 3)
- Puncture Resistance (Level 1)
- Hi-Vis for Safety
- 13 Gauge Polymaid Knitted Shell
- Nitrile Coating with Sandy Finish
- Versatile Application

This product data sheet is provided for informational purposes only. Always wear appropriate personal protective equipment (PPE) in accordance with your workplace safety regulations.

ANSI EN 388 Certified: These gloves are designed to meet and exceed industry standards, ensuring your hands stay protected during demanding tasks.	✓	
CE 4121 Certification: This certification signifies their suitability for a wide range of applications, including construction, assembly, and general labor.	✓	
Outstanding Abrasion Resistance (Level 4): The 13-gauge hi-vis polymaid knitted shell, combined with the nitrile coating, offers exceptional resistance to abrasion. Expect long-lasting performance in tough conditions.	✓	
Blade Cut Resistance (Level 1): While providing an excellent grip, these gloves offer a basic level of blade cut resistance, ensuring safety during handling tasks.	✓	
Tear Resistance (Level 3): The gloves boast superior tear resistance, making them reliable even when exposed to challenging materials and conditions.	✓	
Puncture Resistance (Level 1): Designed to protect against punctures, these gloves are ideal for tasks that involve potentially sharp objects or materials.	✓	
13 Gauge Polymaid Knitted Shell: The 13-gauge polymaid shell provides a comfortable and snug fit. This breathable, lightweight shell helps reduce hand fatigue during extended use.	✓	
Nitrile Coating with Sandy Finish: The nitrile coating, with its sandy finish, guarantees a secure grip even in wet or oily conditions. This feature enhances precision, making these gloves suitable for various tasks that demand dexterity.	✓	
Versatile Application: These gloves are well-suited for a wide range of industries and tasks, making them the go-to choice for professionals who demand both visibility and protection.	✓	