



TECHNICAL DATA SHEET

128PT-BB

Sandy Nitrile Double Dip, Cut level 1 Gloves,

Product Introduction:

- The 128PT-BB glove is specially designed for industrial environments requiring high durability, oil resistance. It features a 15-gauge seamless black polyester liner for optimal comfort and flexibility. The glove is coated with a dual-layer nitrile dip—sandy nitrile for superior grip and a glossy nitrile topcoat for enhanced oil, abrasion, and liquid resistance. A reinforced thumb patch between the thumb and index finger provides added durability in high-stress areas



Key Features:

- **15-Gauge Black Polyester Liner:** Provides breathable comfort and high dexterity.
- **Glossy Over Sandy Nitrile Double Dip Coating:** Inner glossy nitrile layer offers grip; outer sandy layer resists oil and liquids.
- **Reinforced Thumb Patch:** Adds durability at the friction-heavy zone between thumb and index finger.
- **Ergonomic Design:** Snug fit reduces hand fatigue and supports long working hours.
- **Elastic Cuff:** Ensures a secure fit and helps with easy wear and removal.

Product Specifications:

Liner Material: 100% Polyester
Gauge: 15-Gauge
Color: Black Liner / Black Coating
Coating Type: Glossy Over Sandy Nitrile (Double Dip)
Coating Area: Palm with Thumb Patch
Sizes Available: 8, 9

Performance – EN 388:2016

EN 388:2016 – 4131

Test	Performance Level
Abrasion Resistance	4
Cut Resistance (Coup Test)	1
Tear Resistance	3
Puncture Resistance	1

Industry :

These Gloves are utilized for their protective and practical features in various industries such as



Udyogi



Advantages of Glossy Over Sandy Nitrile Double Dip Coating:

- **Improved Grip:** Sandy base enhances grip in wet and oily environments.
- **Liquid Barrier:** Glossy finish repels oils, greases, and water.
- **Durability:** Double coating enhances abrasion and puncture resistance.
- **Extended Wear Life:** Ideal for handling oily components in industrial settings.
- **Comfort & Dexterity:** Coating maintains flexibility and hand sensitivity.

Advantage of Thumb Patch:

The reinforced patch between the thumb and index finger significantly enhances the glove's life in areas most prone to wear. This strategic reinforcement supports tasks involving pinching, pulling, and repetitive gripping, reducing premature glove failure and replacement costs.

Care Instructions:

Hand wash with mild detergent. Do not bleach, iron, or machine dry. Air dry completely before reuse. Store in a cool, dry place away from direct sunlight. Shelf life: 3 years under proper storage conditions.