



TECHNICAL DATA SHEET

326P GB

Cut Level A Gloves

Product Introduction:

- Lightweight & breadable 326P GB safety glove is designed for high-abrasion tasks that demand precision and control. Their exceptional grip, fine dexterity, and snug ergonomic fit make handling small components, assembly work, and repetitive material handling effortless.
- Tested as per EN388:2016 standards, ensuring reliable hand protection and safety compliance for industrial use



Features:

- **Superior Dexterity:** Fine 15G grey color nylon-Spandex liner ensures precise finger movement for small parts handling or assembly.
- **Foam Coating Grip:** Provides excellent hold on dry or slightly oily surfaces without compromising tactile sensitivity.
- **Lightweight & Breathable:** Ensures comfort over long shifts, maintaining airflow and reducing sweat.
- **High Abrasion Resistance:** Protects hands during repetitive handling of rough or abrasive surfaces.
- **Ergonomic Fit:** Stretchable liner reduces hand fatigue during extended use.
- **Cut & Tear Protection:** Provides basic resistance against accidental nicks and material tears.
- **Size Availability:** 7, 8, 9

Performance – EN 388:2016

Test	Performance Level
Abrasion Resistance Cut	4
Resistance (Coup Test)	X
Tear Resistance	2
Puncture Resistance Cut	1
Resistance (ISO 13997)	A

Udyogi



Industry:



Appliance Manufacturing Industry



Automotive Industry



Renewable Energy Industry



Packaging Industry



Logistics

Safety Information:

- **Inspect Before Use:** Check for any tears, holes, or damage before wearing.
- **Proper Fit:** Ensure the glove fits snugly without restricting movement.
- **Avoid Misuse:** Not recommended for high-heat or chemical exposure applications.

Usage Instruction:

- Choose the correct glove size for optimal protection and comfort.
- Insert hand fully and adjust fingers to align properly.
- Inspect gloves after each use to maintain protective integrity.

Packaging:

240 pairs per box

