



ANSI/ISEA 105



EN388



4X43E

TECHNICAL DATA

Gauge	13
Coating	Air-Urea TM
Coating Color	Black
Coating Coverage	Palm & Fingers
Shell Color	Black
Liner Material	MetaFLX TM , HPPE, Nylon, Spandex
Cuff	Elastic Knit Wrist
Sizes Available	S, M, L, XL
Features	TouchFLX TM Touchscreen Compatible*
Packaging	12 dozen/case
Packed	1 dozen/sleeve
Country of Origin	South Korea

Product Description

The ECODEX 600 ANSI A7 Cut-Resistant Gloves deliver dependable ANSI A7 cut protection, making them ideal for high-cut hazards. Crafted with high-performance liner materials, including MetaFLXTM, HPPE, nylon, and spandex, these gloves are engineered to withstand forces ranging from 4,000 to 4,999 grams weight to cut, ensuring advanced safety in demanding work environments.

***Disclaimer:** TouchFLXTM technology activates touchscreen compatibility through thermal body temperature during extended wear while maintaining carbon neutrality.

Eco-Friendly Coating

- 70% water-based
- No toxic solvents
- DMF, Butadiene, Carcinogen, Odor Free

Eco-Friendly Manufacturing Process

- NO industrial wastewater
- NO wash process to remove chemicals

Air-Urea Technology Key Differences

- Exceptional cushioning, enhanced ventilation, reduced hand fatigue
- Excellent water resistance & durability
- Feather-like soft feel and comfort

PERFORMANCE DATA

ANSI Cut Rating	7
ANSI Abrasion Level	3
ANSI Puncture Level	4
EN 388 Rating	4X43E



WARNING: This Product is Cut-Resistant, Not Cut-Proof.

DO NOT USE WITH Serrated/Moving Blades or Rotating Equipment.

FAILURE TO FOLLOW These Warnings May Result in Death or Serious Bodily Injury.

