Glove Ansell Hyflex 21gg Tungsten, Cut F

Produktnummer: ANS11-581

Ultra-light ANSI/ISEA 105-2024 A6/ EN ISO F cut protection
with FORTIX™ for 4x longer-lasting performance



Key Features:

- Longer wear life: FORTIX™ Technology for 4x longer use
- Ultra-light design: 20% lighter for greater dexterity
- Comfort & convenience: Touchscreen compatible, flexible all day wear

Description:

- Superior durability: FORTIX™ Technology delivers 4x higher abrasion resistance for extended performance in abrasive conditions*
- Ultra-light comfort: 20% lighter design with ANSI/ISEA 105-2024 CUT A6 and EN ISO F protection for high cut resistance and dexterity**
- Advanced cut protection: Next-gen INTERCEPT™ HPPE yarn provides up to 6x greater cut resistance for high-performance hand protection***
- Excellent grip: Palm-dipped coating improves grip, while reinforced thumb crotch defends against rapid wear
- Touchscreen compatible: Enables use of touchscreen devices without removing gloves
- Comparison is based on Ansell lab tests under standardized conditions in December 2025 versus similar competitive gloves. Results may vary by application.
- Versus standard ANSI/ISEA 105-2024 CUT A6 and EN ISO F rated gloves
- Versus similar gloves made of standard HPPE yarn

Recommended For:

- Light duty stamping
- Handling sharp metal parts
- Assembly of sharp parts
- Maintenance

Packaging: 12 pairs/bag, 12 bags/carton

Manufacturer Website: Ansell Gloves 11-581

Standarder

Standarder	EN ISO 21420:2020







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https://www.redwingnordic.com/product?number=ANS11-581