



HAND PROTECTION

HIGH-PERFORMANCE

SAFETY INXS®

KX98

HIGH-PERFORMANCE IMPACT-RESISTANT VIBRATION ABSORBING PROTECTIVE GLOVES (VANGUARD)

Impact-resistant, Vibration-absorbing, Wear-resistant, Anti-slip, Breathable, Comfortable



ANSI / ISEA 138



+ CHARACTERISTICS

- The palm of the glove is made of red microfiber with reinforced latex padding, providing effective vibration absorption.
- Ergonomically designed TPR sections with finer segmentation improve comfort and flexibility.
- Hook and loop (Velcro) wrist closure allows for easy adjustment of tightness and prevents slippage.
- Three fingers feature black touchscreen-compatible microfiber for convenient use of smartphones and other electronic devices while wearing the gloves.
- The back of the glove is designed with bright green stair fabric and new TPR impact-resistant blocks, dispersing impact energy and protecting the entire back of the hand and joints.

+ APP INDUSTRIES

Petroleum & Petrochemical



TECHNOLOGY

KARBONHEX
UNKOMPROMISSINGLY KOOL

TECHNOLOGY DATA

Construction	Surface Effect	Size
Sewn	Microfiber + Vibration-Absorbing Pad	8, 9, 10
Palm Material	Cuff Type	Package
Microfiber	Hook and Loop	1 pair/bag, 5 pairs/large bag, 50 pairs/carton
Back Material	Color	
Stair Fabric	Bright Green and Red	