# KNIT CR5



# OIL & GAS HAND PROTECTION

The ORHD® Knit CR5 reduces risk on the rig by delivering CE level 5 cut resistance and critical impact protection to working hands. The 13-gauge knit shell is constructed with CR5 cut resistant material, delivering critical cut and puncture protection throughout the entire glove. Thermal Plastic Rubber (TPR) safeguards the user's knuckles, metacarpals, fingers and thumb from common impact and abrasion injuries. We went a step further and extended the TPR to the tip of each finger for proven pinch-point protection from crushing injuries. The palm is anatomically padded and equipped with textured nitrile coating for durable gripping power in dry, oily and wet conditions.



# **CUT RESISTANCE**

13-gauge knitted shell delivers CE Level 5 cut resistance.



## GRIP

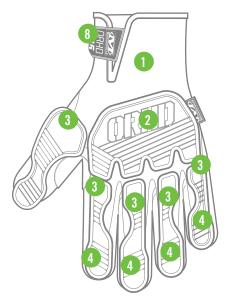
Nitrile dipped and textured palm provides enhanced grip in dry, oily and wet conditions.



#### AVAILABLE COLORS

#### KHD-CR GREY

XXXS	XXS	XS	S	М	L	XL	XXL	XXXL
05	06	07	08	09	10	11	12	13



### **FEATURES**

- 13-gauge knitted shell delivers CE Level 5 cut resistance.
- Thermal Plastic Rubber (TPR)
  knuckle and metacarpal impact
  protection.
- 3. Thermal Plastic Rubber (TPR) impact resistant finger guards.
- 4. Thermal Plastic Rubber (TPR) pinch-point fingertip protection.
- Textured nitrile coated palm and fingers improve grip in slick conditions.
- 6. 3mm internal palm padding absorbs shock and vibration.
- Durable Armortex® provides reinforcement.
- Extended cuff with TPR hook and loop closure.

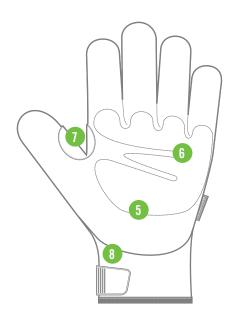
## **CERTIFICATIONS**

C € 4544 EN388/EN420



## **INTENDED USES**

- Oil & Gas Rig/Platform Operations
- Industrial Environments



# FURTHER INFORMATION AVAILABLE AT:

Ref: The ORHD® Knit CR5

USA 1-800-222-4296 CANADA 1-877-278-5822 Mechanix Wear, Inc. 28525 Witherspoon Parkway Valencia CA 91355 www.mechanix.com