



Ironclad®Performance Wear
HEATWORX® Heavy Duty FR
HW6XFR

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Name	Description
Manufacturer	Ironclad®Performance Wear
Model	HEATWORX® Heavy Duty FR HW6XFR
Hazard	Abrasion,Cut,High Heat,Puncture
Industry	Manufacturing,Metal Handling,Metal Stamping/Fabrication and Foundries,Metal industry,Petrochemical
Cut New ANSI/ISEA 105-16	A2
Contact Heat (ANSI)	5
Color	Black
Coated Material Name	Silicone

Product Description

Ironclad® Performance Wear HEATWORX® Heavy Duty FR Glove HW6XFR gloves feature a shell made with 100% Kevlar® and a Kevlar®/ Nomex® palm liner. Made with Nomex® thread seams, a molded silicone palm and silicone coated fabric in the finger sidewalls, knuckles and cuff. The glove offers ANSI/ISEA 105:2016 Level 2 Cut protection ANSI/ISEA 105 Level 5 Contact Heat performance ratings. Meets NFPA 2112:2018 standard for flame and heat protection.