



HEAT-X(HX14F5W2HG)

Heat Resistant Gloves

CERTIFICATION : EN 388 : 2016, EN 407:2021

INDUSTRY	
Metal	Oil & Gas
Mining	Cement
Automotive	Heavy Engineering
Power Distribution	Construction

HEATX™



EN 388 : 2016
ABCDEF
1X43FX

EN 407:2021
ABCDEF
424342

SPECIAL FEATURES
IFR CUT-RESISTANT GRIP DEXTERITY DURABLE

STYLE	FABRIC COMPOSITION	TRIM	MARKING
Glove	Outer shell: 100% Aluminized Para-aramid (480g/m ² +5%) Inner shell: Woolen felt	100% Para-aramid Thread	Manufacturer Logo, Model No., Fabric Composition, Certification, Size

FEATURES	APPLICATIONS
Skin friendly fabric	Metal Foundries & smelting operations
Protection against molten metal	Welding & cutting operations
Protection against small welding splatter	Casting, Forging & heat treating
FR performance will remain same during the working life	Metal Fabrication & Foundry Equipment Maintenance
The hi-tech fabric will not cause any itchiness, stiffness	Energy & Utilities

STORAGE
Can be stored and transported in their original cartons at ambient temperature

COLOUR	LENGTH	CLEANING	PACKING
Silver	14 inch	Cleaned with a soft brush.	12 pair per carton

EN 407:2021	EN 388:2016
Burning Behavior : Level 4	Abrasion resistance : Level 1
Contact Heat : Level 2	Cut resistance(Coup Test) : X
Convective Heat : Level 4	Tear resistance : Level 4
Radiant Heat : Level 3	Puncture resistance : Level 3
Small Splashes of Molten Metal : Level 4	Cut resistant(TDM) : Level F
Large Splashes of Molten Aluminium : Level 2	Impact Protection : X

Udyogi