

TECHNICAL DATASHEET

EYEVEX HAND PROTECTION GLOVE

HEAT RESISTANT GLOVES

Kevlar, 250°



Model: EHRG 250

Material: Aramid, Aluminium.

Acc. to EN 388 (1542), EN 407 (413444). Aluminised preox-aramid fabric outer hand and cuff, aramid palm. Cut- and abrasion-resistant with insulation.

Protection against:

Contact heat up to 100°C for at least 15 sec.
Spatter up to 250°C for a limited time
Radiated heat up to 1000°C

Applications:

Foundries, welding shops,
furnace construction, metalworking,
container construction.



Made in Pakistan

Mfg for and marketed by
EyeveX Safety U.S.A., Inc.



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