

Heat Protective Gloves, WINLAB®

Kevlar is a material with universal properties, one of them being a very high resistance to thermal loads. Kevlar can protect against temperatures up to around 300°C (physical contact) and 450 to 500°C (radiant heat).

Additionally, this Kevlar glove is very durable and does an excellent job of protecting against cut and puncture injuries. Double knit (two-layer) construction! Length approx. 40 cm, with knitted cuffs for better fit.

Article	Order No.
Kevlar gloves (universal size approx. 8 – 10)	36 43 00090



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