



Mounting and Lubrication

SKF Product Data Sheet

Extreme temperature gloves TMBA G11ET

For safe handling of heated components up to 500 °C (932 °F)

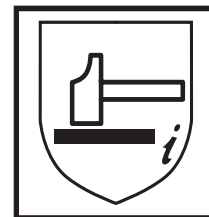
The TMBA G11ET gloves are especially designed for allowing the safe handling of heated bearings or other components for prolonged periods. They can withstand extreme temperatures of up to 500 °C (932 °F), without the presence of hot liquid or steam, with a high degree of non-flammability.

- Heat-resistance to extreme temperatures allows the safe and prolonged handling heated components
- High-degree of non-flammability reduces the risk of burning
- Extremely tough KEVLAR® gloves with high cut, abrasion, puncture and tear resistance for increased safety
- Lint-free design safeguards against bearing contamination
- Comfortable to wear, as they are knitted from flexible high performance materials in one piece without seams
- Tested and certified for mechanical risks (EN 388) and thermal risks (EN 407)



Technical data

Designation	TMBA G11ET
Material	KEVLAR®
Inner lining	Cotton
Size	10 (EN 420 size)
Colour	Yellow
Maximum temperature	500 °C (932 °F)
Pack size	1 pair



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SKF Maintenance Products

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