

Image may differ from product. See technical specification for details.

TMBA G11ET

SKF Extreme Temperature Gloves TMBA G11ET

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 400 °C (752 °F), without the presence of hot liquid or steam, with a high degree of non-flammability.

- Extremely tough KEVLAR® gloves with high cut, abrasion, puncture and tear resistance for increased safety
- Heat-resistance to extreme temperatures allows the safe and prolonged handling heated components
- High-degree of non-flammability reduces the risk of burning

- 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)

Overview

Dimensions

Suitable for Hand size	10

Performance

Use temperature (max.)	400 °C
Performance according EN 420: General requirements	Sizes 10
Performance according EN 388: Mechanical risks	Abrasion resistance: 2 Cut resistance (Coup): 5 Tear resistance: 4 Puncture resistance: 3 Cut resistance (TDM): F
Performance according EN 407: Thermal risks	Limited Flame Spread: 4 Contact heat: 4 Convective heat: 4 Radiant heat: 3 Small drops of molten metal: X Large drops of molten metal: X Removal of Gloves: Pass

Properties

Recommended applications	Heat resistant gloves specially designed for the handling of heated bearrings or other components for prolonged periods
Oil and grease resistant	No
Suitable for submerging in liquids	No
Material, outer layer	Para-aramid
Material, middle layer	Para-aramid
Material, inner layer	Cotton
Special features	Non-allergenic
Washing	Not recommended
Colour	Yellow
Recommended storage temperature	5.0 – 25.0 °C
Content	1 pair

Logistics

Product net weight	0.31 kg
eClass code	23-05-19-01
UNSPSC code	40101831

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