



RĘKAWICE DO ZAMRAŻALNI ICE DIAMOND FG646

Łącząc ciepło rękawicy z zręcznością i praktycznością rękawiczki, RĘKAWICE DO ZAMRAŻALNI ICE DIAMOND FG646 to unikalny produkt, który zapewnia ogromne korzyści dla osób spędzających długie okresy w temperaturach poniżej zera.

Ref: FG646

Variants: S , M , L , XL

Miejsce przeznaczenia: Chłodnia / mroźnia -5 do -50°C

Stanowisko pracy: Kierowca , Menedżer



Certification 1: CE
Minimal Risk

Updated On: 12/03/2025

PRODUCT DATA SHEET

The logo for FlexiTog, featuring the brand name in a white, bold, sans-serif font with a registered trademark symbol, set against a red rectangular background.

Product Material	Leather/Polyester/Taslon
Packaging	Cardboard Box
Storage Instructions	Store in a dry place protect against high temperatures and uv rays exposure, once removed from the original packaging, it can be stored in a cupboard.
User Instructions	Keep this item of PPE fastened when in use, for cold protection efficiency. PPE thermal insulation can be affected by an inappropriate cleaning. Do not remove the care label. Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of damage to this item, you should immediately replace it.
Kolor	Red
CAT	I
DoC	The PPE detailed herein meets the criteria of Article 19(a) Risk Category I: internal production control (module A) set out in Annex IV, in accordance with PPE Regulation (EU) 2016/425, (UK only) as brought into UK law and amended Essential Health and Safety Requirements.
Commodity Code	42032990 Gloves, mittens and mitts, of leather or composition leather (excl. special sports gloves and protective gloves for all trades)
Country of Origin	Indonezja

Email: sales@flexitog.com
Phone: +31 174 705 840
Website: <https://www.flexitog.eu>

FlexiTog UK
FlexiTog UK Ltd
The Granary Business Park
School Road, Neatishead
Norfolk
NR12 8BU
Wielka Brytania

FlexiTog EU
Schuttevaerweg 17
3044 BA Rotterdam
Holandia

OVERVIEW

PRODUCT ICONS



IZOLACJA TERMICZNA



ZRÓWNOWAŻONY ROZWÓJ



SKÓRA NATURALNA



PODWÓJNA WARSTWA IZOLACYJNA