

Safetyware Sdn. Bhd.

Technical File for TAEKI5™ String Knit Cut Resistant Sleeves

1. Product Details

Code : 50-145TY
Description : SAFETYWARE Taeki5 Cut Resistant Protective Sleeve w/ thumb hole.
Material : Glass fiber, Spandex, Synthetics yarn
Colours : Yellow / Grey
Length of sleeves (mm) : 18"

2. Product Specifications

	Colour	Material
PALM	Yellow / Grey	Glass fiber, Spandex & Synthetics yarn
BACK	Yellow / Grey	Glass fiber, Spandex & Synthetics yarn
CUFF	Yellow /Grey	Glass fiber, Spandex & Synthetics yarn

3. Protection Scope

Compliance with the essential requirement of the Directive 89/686/EEC has been verified by using following technical rules:

- EN 420: 2003 - General requirements for gloves and test methods
- EN 388: 2003 - Protective glove against mechanical risks
- EN 407: 2004 - Protective gloves against thermal risks
- Directive 2002/61/CE: - This product fulfield the requirements given by the Directive

References of test reports performed in order to verify the compliance with the requirements of the technical rules:

Laboratory	CTC Asia
EN 420	00420-08 00574-08 05374-07
Azo	05374-07
EN 388	05374-07
EN 407	05381B-07

Safetyware Sdn. Bhd.

Technical File for

TAEKI5™ String Knit Cut Resistant Sleeves

Performance levels offered against mechanical risks (EN 388: 2003) are:

Abrasion resistance	Blade cut resistance	Tear strength resistance	Puncture resistance
4	5	4	x

Performance levels offered against thermal risks (EN 407:2004) are:

Burning behaviour	Contact heat	Convective heat	Radiant heat	Small splashes of molten metal	Large quantities of molten metal
x	2	x	x	x	x