



CFM Infratrade Pte. Ltd.

(Formerly known as Infratrade Pte Ltd)
 (A member of CFM Holdings Group of Companies)
 NO. 4, ANG MO KIO AVE 12, CFM BUILDING, #05-01 SINGAPORE 569498
 TEL: +65 6483 1522 / +65 3159 0481 FAX: +65 6482 3286
 Website: www.cfminfrasrade.com Email: sales-cfmi@cfmholdings.com
 GST Reg No.: M2-0100087-4 RCB Reg. No.: 199102594K



SPECIFICATION OF TG-16 CLEANROOM HEAT RESISTANT GLOVE

Model : TG-16
Name of Product: HEAT AND CUTTING RESISTANT GLOVE
Heat Resistant : 250°C

Part No	: GXH-250D
Description	: High Temperature Gloves

Material : Flat of the hand :
 TWARON By TEIJIN
 *High Tenacity Aramid Fiber
 *Coated by heat-resistant polyurethane film.

Back of the hand :
 SILPALON By MITSUBISHI RAYON
 *Conductive Acrylic Filament Fiber Fabric
 *Coated by heat-resistant polyurethane film.

Structural Fabric : 5 LAYERS HEAT-RESISTANT STRUCTURE

Surface	↑ ↑ ↑ ↓ ↓	1. TWARON
		2. AIRSPACE
		3. FELT (heat insulating materials)
		4. AIRSPACE
Inner		5. Nylon Tricot

Feature : TWARON has high strength, heat and cutting resistance, and modulus. It is safe and high-protective for several usage.

TG-16 is lighter and softer than conventional heat-resistant glove, and designed for high-usability of hand, prevented fatigue by long-time using.

Polyurethane film coat has high-wear resistance, it is durable and you can use TG-16 very long.

Polyurethane film coat makes good grip on the surface of Glove.

Polyurethane film coat prevent arising dust from surface.

Polyurethane film coat has oil-resistance.

In case oil adhere on the glove, it will not be solid, and not make glove deterioration.

5 LAYERS HEAT-RESISTANT STRUCTURE have 2 layers for airspace, and it makes efficient heat-resistance.

The information above is a guideline of typical performance values and characteristics of the products & not to be use as actual product specification.