QGWB2.MH61309 - FLAME-RESISTANT CLOTHING FOR PROTECTION OF INDUSTRIAL PERSONNEL AGAINST SHORT-DURATION THERMAL EXPOSURES FROM FIRE - COMPONENT

Flame-resistant Clothing for Protection of Industrial Personnel Against Short-duration Thermal Exposures from Fire - Component

See General Information for Flame-resistant Clothing for Protection of Industrial Personnel Against Short-duration Thermal Exposures from Fire - Component

TEXTIL COHEN & GOMBEROFF LTDA.
MH61309

Avda Guillermo Mann 985

Nunoa, Santiago CHILE

Components used in flame resistant clothing for protection of industrial personnel against short duration thermal exposures from fire certified to ANSI/NFPA 2112 (2018).

Model Dsg	Description
Shell Textiles	
Tejido Texcosafe Sarga Plus 240	7.1 osy, 50% Modacrylic/40% Cellulosic Fiber/10% Aramid, Ripstop weave
Texcosafe FR 240	7.0 oz/yd2, 55% Modacrylic/45% Cotton, Rip Stop

Marking: Company name, model designation and the Recognized Component Mark, on the tag or ticket attached to each roll of material.

Last Updated on 2019-01-10

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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