

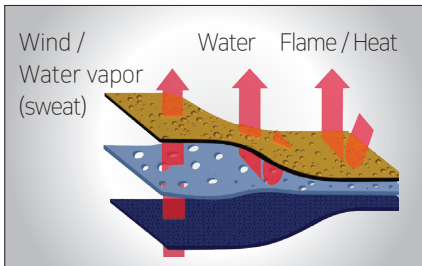
SCA CF20

PBI SPECIAL FIRE FIGHTING SUIT



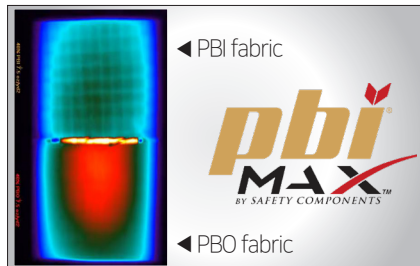
Personal special protective suit that protects the wearer with outstanding heat resistance and thermal protection performance, with enhanced wearability and utility

Functions / Features



Special Multi-Layer Fabric

Outer shell PBI 35 % + Aramid 62 % + Nylon 3 %
Middle layer 100 % aramid, PTFE film
Lining 100 % aramid



PBI MAX Fabric

Offers one of the highest levels of thermal protection among fire suit fabrics available today; a high-performance material with improved tensile strength and comfort compared to conventional PBI fabric



Built-in Lower-Body Rescue Belt

Ergonomic load-distribution design minimizes the burden on the wearer and supports rapid escape and rescue operations in emergency situations



Raglan Sleeves and Articulated Cut

Ergonomic design optimizes movement in the shoulder, chest, and sleeve areas for enhanced mobility and comfort



Modular Equipment Attachment System

MOLLE: Accommodates a wide range of equipment and tools, with a structure that allows easy attachment and detachment



Drag Rescue Device (DRD)

A support structure wrapping around the shoulders and underarms enables safe and efficient movement of a downed firefighter during rescue operations