

THE NEW STANDARD IN FIREFIGHTING FLASH HOODS

The NanoFlex particulate blocking flash hood provides the comfort and protection you would expect from Bristol Uniforms while striking the perfect balance between mitigating heat stress and filtering harmful particulates found on the fire ground.

Recent studies into firefighter health and well-being suggest that the flash hood is the most penetrable piece of protective clothing worn by the firefighter, a particularly troubling finding considering the face and neck have been identified as areas of significant dermal exposure to potential carcinogens.

Bristol Uniforms revolutionary Nano Flex flash hood has been proven to be 99.8% successful at filtering harmful particulates while remaining lightweight, soft and breathable while minimal sound is produced through head movement resulting in greater situational awareness for the firefighter.



STRUCTURAL
FIREFIGHTING



EN13911:2017



PARTICULATE
PROTECTION



CERTIFICATIONS
EN13911:2017
FABRIC
Dupont's Nomex® and Kevlar® fibres with viscose in a knitted fabric featuring Nomex® NanoFlex
DESIGN
Head design: Separate head with sewn on back and front bib Back of head: ends at the nape of the neck for improved fit and comfort
CONSTRUCTION
Head Seams: All head and bib seams are sewn with a flat lock stitch
THREAD
100% Nomex®
LABELS
Each hood is labelled with a label with all four label edges sewn to the hood, identifying material contents, certification, lot#, date of manufacture, and care instructions.
SIZES
Available in medium and large (for a crown size exceeding 57cm)

CODE	DESCRIPTION
BRISTOLHOOD6	NanoFlex Nomex® Particulate Blocking Flash Hood Bristol