



## HOOD SPECIFICATIONS for the following styles:

Part Number	Fabric Number	Fabric Content	*TPP Ratings for NFPA Hoods	Color Options
ULNOH2B2E-18	NOH100	100% Nomex™ 8.0 oz/sy	25.0	White <input type="checkbox"/> Black <input type="checkbox"/>
ULFRNOH2B2E-18	FR100	20% Nomex™/80% FR Viscose (Lenzing); 7.0 oz/sy	23.3	White <input type="checkbox"/> Tan <input type="checkbox"/> Navy <input type="checkbox"/> Black <input type="checkbox"/>
ULPBH2B2E-18	PBH200	20% PBI/80% FR Viscose (Lenzing); 6.2 oz/sy	25.0	Tan <input type="checkbox"/>
ULCBXH2B2E-18	CBX100	84% Oxidized Polyacrylonitrile/ 16% Para-Aramide Technora *ARC RATING 2 layer = 23.3	27.0	Black <input type="checkbox"/>

### DESIGN:

2 ply hood measuring 13" from the crown to the bib seam. Width is 8.5" from the top of the face opening to the back seam & 10" from the bottom of the head to the back seam. The hood has a full 2 ply bib which extends 5" at the shoulder and 8" in the front and back. The face opening is sewn with 3/8" Heavy Duty covered elastic and measures 5 5/8" +0/-1 and can be stretched to a circumference of 31". The hood is 2 ply throughout and complies with the specifications outlined in the NFPA 1971 latest edition.

### CONSTRUCTION:

All seams are sewn with 100% Nomex™ thread and an 6 thread flatlock safety stitch is used for both durability and a comfortable flat "butt" seam.

### TESTING:

All testing is performed by Underwriters Laboratories in accordance with NFPA 1971 latest edition and our hoods meet all of the required specifications (including labels). Underwriters Laboratories also provides quarterly visits to our manufacturing site and testing on a continuing basis.

### WARRANTY:

All of our products are guaranteed against Material Defects and Workmanship for the life of the hood. Final determination of suitability of application is the sole responsibility of the user.

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