



Bennett Safetywear

Information for customer

Stockcode	Dev No	Description	Stockcode	Dev No	Description
1960000021	03P/2077	B1/NMX/1E	1999900011	1262EW	B2/NMX/NGEW
1999900011	1609	B2/NMX/OF	1999900011	1609E	B2/NMX/OF/E/G
1961300021	1609G	B2/NMX/OF/G	1961200021	1760	B1/NMX/OF/VF
1960400031	1100	B42/NMX/1E	1961310021	1115	B42/NMX/PNC
1960500011	1363	B42/NMX/NP/SS			
4499900031	V0712	B1/NMX/1E/CWL	1961170031	1504	B1/NMXB/1E
1961000031	1504B	B1/NMXB/2E	1961150011	1504C	B1/NMXB/2EM
1961160021	1504D	B1/NMXB/1E/BT	1961190031	1504E	B1/NMXB/2EM/BT
1999900011	1727	B42/NMX/NP/SS	1999900011	1728	B42/NMXB/1E
1999900011	1729	B1/NMXB/1E	1999900011	1651	B1/NMXB/1E/G
1999900011		B2/NMX/OF/G	1961320011		B11/NMX/NGEW/CWL1/SS
1964201000		B1/ES/NMXB/1E			

DESCRIPTION

Meta-aramid knitted fabric hoods and balaclavas with excellent thermal insulation and inherently flame retardant. Hoods must be worn with clothing manufactured to the same standard EN11612:2015 and EN ISO 13688:2013

Shape						Colour
Dev No:	1727	1728	1730	1731	1504	Black
No:	1363	1100	1115	1262		Ecru
No Layers	4	4	4	2	1	Front
	2	2	2	2	1	Back
Shape						
Dev No:	1504A	1504B	1504C	1504D	1729	Black
No:	07P/2262				07P/2077	Ecru
No Layers	1	1	1	1	1	Front
	1	1	1	1	1	Back

Hoods and balaclavas are made to one size.

Note test data relates to 1 layer of fabric after 15 dry clean cycles.

Test Data

EN ISO 11612: 2015
Limited flame spread – Face ignition
Limited flame spread – Seams
Dimensional change due to cleaning
Burst strength
Burst strength (seam)
Convective heat
Radiant heat

Level
A1
A1
<5%
700kPa
450kPa
B1
C1



MARKING

Each packet shall be labelled / contain the appropriate marking with regards to the amount, type, size, manufacturer, performance levels and CE mark. Labels on the Hoods will contain similar information. This information will be provided in the minimum resale quantity.

SAFETY CATEGORY

Hoods are designed to protect heads in the working environment in accordance with EN ISO 11612: 2015 & ISO 13688:2013. When selecting a hood based on risk analysis it should be understood that the protection is limited to the risk level and standards mentioned above. The EU type examination was carried out ITS Testing Services, Centre Court, Meridian Business Park, Leicester, LE19 1WD, UK., notified body number is 0362: performed the type-examination. The notified body Intertek Italia S.p.A. Via Guido Miglioli 2/A 20063 Cernusco sul Naviglio - Milano (MI) Italy NB 2575, now owns this document, and it is valid under this notified body.

None of the materials or processes used in the manufacture of these products is known to be harmful to the wearer

WARNINGS: Test results apply to the Hoods after dry cleaning cycles.. Do not use near moving machinery due to entanglement hazard.

CARE / MAINTENANCE

Both new and used Hoods should be thoroughly inspected before and after use, especially after cleaning treatment, and before being worn to ensure no damage is present. Damaged Hoods should not be worn and should be disposed of. Wet or contaminated Hoods should not be used. Dirty Hoods may not provide the same level of protection as that shown. Hoods should not be left in a contaminated condition if re-use is intended, in which case Hoods should be cleaned as far as possible. If contaminated during use with a splash of chemical or flammable liquid, the user should withdraw immediately and carefully remove the garment so that it does not come into contact with any part of the skin. These items do not offer protection against molten metal.

Do not wring. Do not tumble dry. Do not use bleach. Hoods may be dry cleaned.

Warning:

PACKING AND STORAGE

Can be used under normal climatic conditions.

Hoods shall be wrapped in polymeric packaging.

Hoods can be used up to five years after date of supply if stored correctly. Store in original packaging. Hoods should be ideally stored in a cool dry place away from direct sunlight at ambient temperatures (between 5°C and 25°C) in a dry well ventilated area in original packaging to maintain the optimum properties of the hood. The Hoods are packed in bundles, along with this leaflet. This bundle is suitable for transportation and storage.

OBSOLESCENCE

Stored correctly, the Hoods' physical properties will not change for up to five years.

GENERAL

The quality systems used to manufacture and supply the Hoods are in compliance with ISO 9001:2015.

PLEASE NOTE

The information contained here is intended to assist the wearer in the selection of personal protective equipment. The result of the laboratory tests should help with correct garment selection; however, it should be understood that the actual conditions of use cannot be directly simulated. It is therefore the responsibility of the end user and not the manufacturer to determine the garment suitable for the intended use.

EU DECLARATION

Bennett Safetywear Ltd declares that the new PPE as described in the TD 1044 technical specification for Benex hoods and balaclavas are in conformity with provisions of Council Regulations (EU) 2016/425 and with the national standard transposing harmonised standard No :BS EN 388:2016,BS EN 407:2004, BS EN 420:200 EN ISO 11612: 2015 & ISO 13688:2013 and identical to the PPE which is the subject of the EU certificate. No: LECFI00374298, issued by: ITS Testing Services, Centre Court, Meridian Business Park, Leicester, LE19 1WD, UK., notified body number is 0362: who performed the type-examination. The notified body Intertek Italia S.p.A. Via Guido Miglioli 2/A 20063 Cernusco sul Naviglio - Milano (MI) Italy NB 2575, now owns this document, and it is valid under this notified body.

and is subject to the quality procedures under the supervision of the notified body SGS Fimko Oy, P.O. Box 30 (Särkiniementie 3), 00211 HELSINKI, Finland. Their notified body number is 0598.

Done at : Bennett Safetywear Ltd, 7-11 MERSEY ROAD, CROSBY, LIVERPOOL, UK

Signature:

Mr E. Baker .Quality Manager

Further copies of this information and declarations of conformity are available on request from:

Bennett Safetywear Ltd

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