TECHNICAL DATASHEET

HXZH - ZERO HOOD RANGE

DESCRIPTION

The Zero Hood range of safety helmet winter liners helps ensure a workforce remains warm, comfortable and potentially healthier during cold and wet weather working conditions. Zero hoods help maximise worker efficiency and safety by protecting against heat loss through the head; ensuring alertness in safety critical environments where the use of head worn PPE is a pre-requisite.

APPLICATIONS

Designed to suit all budgets and extreme weather conditions the Zero Hood range is suitable for outdoor use in conjunction with a safety helmet in construction, oil & gas, forestry, utilities, energy production and various outdoor industial applications that must be completed or continued in cold and wet weather working conditions.

TECHNICAL SPECIFICATIONS

MATERIALS					
	HXZH/E (Economy)	HXZH/S (Standard)	HXZH/FR (Flame Retardant)	HXZH/HY (High Vis Yellow)	HXZH/HO (High Vis Orange)
Outer Fabric	100% Cotton	Rip Stop - 100% Nylon	100% Cotton - *Proban® treated	100% Polyester	100% Polyester
Outer Fabric Colour	Dark Grey	Black	Navy Blue	High Visibility Yellow (EN471 tested)	High Visibility Orange (EN471 tested)
Fixings	Velcro	Velcro	Flame Retardant Velcro	Velcro	Velcro
Hood Weight	95g	80g	135g	110g	110g
Fleece Type	20g Polar	40g *Thinsulate®	40g Polar - Flame Retardant	40g *Thinsulate®	40g *Thinsulate®
Fleece Colour	Black	Black	Black	Black	Black
Waterproof	×	✓	×	✓	✓
Wind resistant	×	✓	×	✓	\checkmark
Hearing Vent	×	×	×	✓	✓
Glass Bead Reflective	x	x	x	✓	✓
Chin Band Rest Position	×	✓	✓	x	x
Helmet Connection	Velcro Wrap (All Helmets)	Velcro Wrap (All Helmets)	Velcro Wrap (All Helmets)	Harness Integrated Helmets	Harness Integrated Helmets



TECHNICAL DATASHEET

APPROVAL INFORMATION

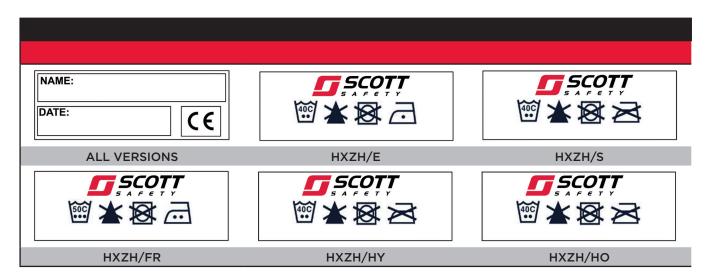
Under the requirements of the PPE directive 89/686/EEC, these products are classified under Category I. They are therefore self CE certified by Scott Health & Safety Ltd and are not subjected to testing under any dedicated European Norme.

PACKING INFORMATION						
	HXZH/E (Economy)	HXZH/S (Standard)	HXZH/FR (Flame Retardant)	HXZH/HY (High Vis Yellow)	HXZH/HO (High Vis Orange)	
Packing Weight	2.15Kg	1.85Kg	2.95Kg	2.45Kg	2.45Kg	
Packing Size	L34 x W30 x H25 cm	L34 x W30 x H25 cm	L34 x W30 x H25 cm	L34 x W30 x H25 cm	L34 x W30 x H25 cm	
Packing Volume	25,500cm3	25,500cm3	25,500cm3	25,500cm3	25,500cm3	

ORDERING INFORMATION					
Article	Description	EAN/BAR Code Number			
2020531	HXZH/E ZERO WINTER HOOD ECONOMY (20)	5039269346708 (20), 5039269347330 (1)			
2020532	HXZH/S ZERO WINTER HOOD STANDARD(20)	5039269346715 (20), 5039269347347 (1)			
2020533	HXZH/FR ZERO WINTER HOOD FIRE R (20)	5039269346722 (20), 5039269347354 (1)			
2020534	HXZH/HY ZERO WINTER HOOD HV YEL (20)	5039269346739 (20), 5039269347361 (1)			
2020535	HXZH/HO ZERO WINTER HOOD HV ORA (20)	5039269346746 (20), 5039269347378 (1)			

MAINTENANCE/CLEANING

Please note the washing instructions below should be adhered to when cleaning Zero hoods.



DISPOSAL

Please see local authority regulations for disposal advice and locations.





Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below

> **WATER** UK Office **Keison Products,**

P.O. Box 2124, Chelmsford, Essex, CM1 3UP, England.

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.