

IONIC FLOOD SUIT

SQ-SAF10016



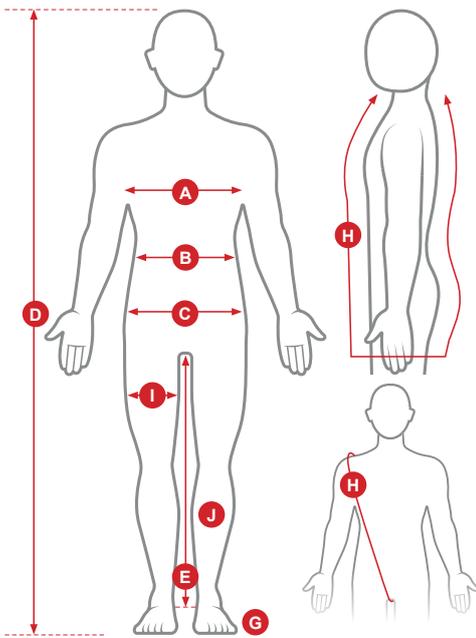
The IONIC Flood Suit offers an economical solution for use in low level flooding, mud rescue and high volume pump operations.

Key Features

- Waterproof construction with taped seams and 3D heavy-duty latex socks
- Salopette features adjustable waist belt and shoulder straps
- Jacket includes adjustable neck system and waistband with Velcro adjusters
- Two waterproof front chest pockets with hi-vis panels
- Large bellows-style pocket on right leg
- Reflective panels on arms and chest

Specifications

Product Code	SQ-SAF10016
Designation	PPE to protect the wearer against chemicals, biological biohazards and disease-causing microorganisms associated with flood waters
Applications	Low level flooding, mud rescue, high volume pump operations
Materials	420D PVC-coated nylon fabric throughout, taped seams, integrated 3D heavy-duty latex socks, Neoprene cuffs and collar
Inclusions	<ul style="list-style-type: none"> • Two-piece Flood Suit includes Salopette and Jacket • Dual Stowage Bag - twin compartments to stow the Flood Suit , gum boots, gloves or thermals
Sizes	S, M, L, XL, XXL, XXXL - Refer overleaf for Sizing Chart
Warranty	One Year Manufacturer's Warranty
Product Lifespan	Dependent upon its usage, care/maintenance/storage, the Manufacturer advises that an average product lifespan would be five years from date of issue.
Standards	2003 + A1:2007 Class 1 Protective Waterproof Foul Weather Clothing



A CHEST

The maximum horizontal girth measured under the arm pits and over the chest and shoulder blades.

B WAIST

The girth of the natural waistline between the top of hip bones and lower ribs. Ensure subject is standing upright, abdomen relaxed and breathing normally.

C HIP

The horizontal girth measured around the buttocks at the level of the widest point.

D HEIGHT

The vertical distance between the crown/top of head and soles of the feet. Measure without shoes and feet together.

E INSIDE LEG

The distance between the crotch and ankle bone measured in a straight line with subject standing upright in bare feet with feet slightly apart.

F CUFF TO CUFF

Measured with arms outstretched across the back, from one wrist bone to the opposite wrist bone.

G SHOE SIZE

Normal shoe size.

H THROUGH MEASURE

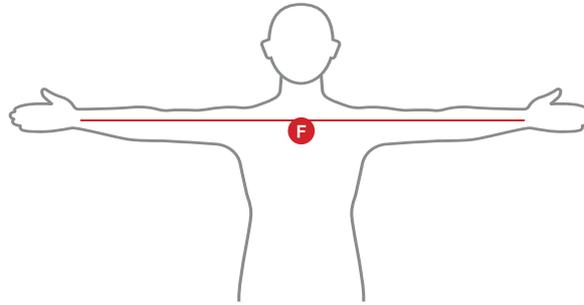
Measured in a loop starting from the outer top corner of shoulder down front of torso, through crotch and up the back to the shoulder.

I THIGH

Measure at the widest point.

J CALF

Measure at the widest point.



SIZING CHART FLOOD SUIT

SIZES	UOM	SMALL	MEDIUM	LARGE	X-LARGE	2X-LARGE	3X-LARGE
Height	ft / in	5'5" - 5'8"	5'7" - 5'10"	5'11" - 6'2"	6" - 6'3"	6'1" - 6'4"	6'3" - 6'6"
	cm	162 - 170	168 - 175	178 - 185	180 - 187	182 - 190	185 - 195
Weight	lbs	135 - 155	150 - 175	180 - 205	200 - 230	220 - 250	245 - 275
	kg	61 - 70	68 - 80	82 - 93	91 - 105	100 - 114	111 - 126
Chest	in	34" - 38"	36" - 40"	40" - 44"	42" - 46"	44" - 48"	46" - 50"
	cm	86 - 97	94 - 102	100 - 110	105 - 115	110 - 120	115 - 125
Waist	in	28" - 32"	30" - 34"	34" - 37"	37" - 40"	39" - 43"	42" - 45"
	cm	71 - 81	76 - 86	85 - 93	93 - 100	98 - 108	105 - 113
Hips	in	34" - 38"	36" - 40"	40" - 44"	43" - 47"	45" - 49"	47" - 51"
	cm	86 - 97	91 - 102	100 - 110	108 - 118	113 - 123	118 - 128
Inseam	in	26" - 28"	28" - 30"	30" - 32"	31" - 33"	32" - 34"	33" - 36"
	cm	65 - 70	70 - 75	75 - 80	78 - 83	80 - 85	83 - 90