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PRODUCTS

ScanPressure Kit / page 181



ScanKryo Kit **Cryogenic PPE safety kit**

5900.37

**FEATURES**

ScanKryo Gauntlet
ScanKryo Shoecover
ScanKryo Apron
ScanLuna
ScanVisor PC
ScanVigor 40L Cobalt
ScanBagID

SIZES

-

COLOURS

-

NORMS

-



ScanRazorwire Kit **Razorwire PPE safety kit**

5900.40

**FEATURES**

ScanSharp
ScanSharp Apron
ScanVigor 40L Orange
ScanBagID

SIZES

-

COLOURS

-

NORMS

-



ScanPressure Kit **High pressure PPE safety kit**

5900.42

**FEATURES**

ScanCambrian
ScanCalverley
ScanCompression
ScanVigor 90L
ScanBagID

SIZES

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COLOURS

-

NORMS

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Please note this article is only available upon request



ScanSanitas Kit **Hygiene kit**

4900.01

**FEATURES**

ScanSanitas: PVC bag (1 pc)
ScanPrevent: Reusable face mask (1 pc)
ScanShim: Disposable filters (5 pcs)
ScanPolished: Disposable gloves (5 pairs)
ScanRefresher: Wet wipes (2 packs of 10 pcs)

Optional: ScanFix for hands-free carriage
Optional: ScanBagID for bag personalisation

SIZES

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COLOURS

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NORMS

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2ND OFFICER
DENIZ MARTINEZ





CE Certified



EN 340 - Protective Clothing - General Requirements
(EN 13688:2013 supersedes EN 340:2004)



EN 342 - Protective clothing - Ensembles and garments for protection against cold
(EN 342:2004 supersedes EN 342:1998 and EN 342:2000)



EN 343 - Protective clothing - Protection against rain
(EN 343:2003/A1:2007 supersedes EN 343:2003)



EN 381-5 - Protective clothing for users of hand held saws - Part 5: Requirements for leg protectors



EN 465:1995 - Protection against liquid chemicals - Performance requirements for chemical protective clothing with spray-tight seams between different parts of the clothing (type 4 equipment)
(EN 14605:2005 supersedes EN 465:1995)



EN 466-1:1995 - Protection against liquid chemicals - Performance requirements for chemical protective clothing with spray-tight seams between different parts of the clothing (type 3 equipment)
(EN 14605:2005 supersedes EN 466-1:1995)



EN 469:2005 - Protective clothing for firefighters - Performance requirements for protective clothing for firefighting
(EN 469:2005 supersedes EN 469:1995, EN 469:2006 and will be replaced by EN 469:2015 Development)



EN 471 - High-visibility warning clothing for professional use - Test methods and requirements



EN 1149-5 - Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements



EN ISO 11611:2007 - Protective clothing for use in welding and allied processes
(EN 11611 supersedes EN 470-1:1995)



EN ISO 11611:2015 - Protective clothing for use in welding and allied processes
(EN 11611:2015 supersedes EN 11611:2007)



EN ISO 11612 - Protective clothing - Clothing to protect against heat and flame
(EN ISO 11612 supersedes EN 531:1995)



EN 13034-6:2005 - Protective clothing against liquid chemicals - Type 6 or PP(6)



EN ISO 13688 - Protective clothing - General Requirements
(EN ISO 13688:2013 supersedes EN 340:2004)



EN 13758-2:2003+A1:2006 - UV protective apparel



EN 13982-1:2004 - Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing that provides full-body protection against airborne solid particulates (type 5 clothing)
(EN 13982-1:2004 supersedes EN 13982-1:2000 Development)



EN 14058 - Protection against cold - Garments for protection in cool environments
(EN 14058:2004 supersedes EN 14058:2000)



EN 14605:2005 - Protective clothing against liquid chemicals - Type 3 or 4
(EN 14605:2005 supersedes EN 467:1995, EN 465:1995, EN 466-1:1995)



EN ISO 14116 - Protective clothing - Protection against heat and flame spread
(EN ISO 14116 supersedes EN 533:1996)



EN ISO 15025:2000 - Protective clothing - Protection against heat and flame - Test Methods for limited flame spread



EN 20471:2013 - High-visibility clothing
(EN 20471:2013 supersedes EN 471:2003/A1:2008)



IEC 61482-2: 2009 Protective clothing against the thermal hazards of an electric arc



AS/NZS 1906.4:2010 - Retro-reflective materials and devices for road traffic control purposes - High-visibility materials for safety garments



AS/NZS 4399:1996 - Sun protective clothing - Evaluation and classification



ASTM F1506 - Protection for electrical workers exposed to momentary electric arc and related thermal hazards



NFPA 70E - Standard for Electrical Safety in the Workplace



NFPA 2112:2012 - Standard on Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire

NORMS & STANDARDS » Gloves



EN 374-1:2003 - Gloves providing protection against chemicals and microorganisms - Part 1: Terminology and performance requirements



EN 374-2: 2014 - Gloves that provide protection against dangerous chemicals and microorganisms - Part 2: Determining resistance to penetration



EN 374-3: 2003 - Gloves providing protection against chemicals and microorganisms - Part 3: Determination of resistance to permeation by chemicals



EN 388 - Gloves protecting against mechanical hazards (EN 388:2016 supersedes 388:2003)



EN 407 - Gloves providing protection against thermal risks (heat and/or fire)



EN 420:2003+A1:2009 - Protective gloves - General requirements and test methods



EN 421:2010 - Gloves that protect against ionizing radiation and radioactive contamination



EN 511 - Gloves that protect against cold



EN 659:2003+A1:2008 - Protective gloves for firefighters



EN ISO 10819:2013 - Mechanical vibration and shock - Hand-arm vibration - Measurement and evaluation of the vibration transmissibility of gloves at the palm of the hand



EN 12477 - Protective gloves for welders



EN 60903 - Live working - Electrical insulating gloves



ANSI/ISEA 105-2011: Clause 5.1 - Mechanical protection



ASTM D120 - Standard Specification for Insulating Gloves Made of Rubber



EN 136:1998 - Respiratory protective devices - Full face masks



EN 140 - Respiratory protective devices - Half masks and quarter masks



EN 143 - Respiratory protective devices - Particle filters



EN 148-1 - Respiratory protective devices - Threads for facepieces - Part 1: Standard thread connection



EN 149 - Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking



EN 166:2001 - Personal eye protection - Specifications



EN 169 - Personal eye protection - Filters for welding and related applications - Transmittance requirements and recommended use



EN 170:2002 - Personal eye protection - Ultraviolet filters - Transmittance requirements and recommended use



EN 172:1995 - Personal eye protection - Sunlight filters for industrial use



EN 175 - Personal Protection - Equipment providing eye and face protection for welding and related processes



EN 352 - Hearing protection - General requirements



EN 352-1 - Hearing protection - General requirements - Part 1: Ear-muffs



EN 352-2:2002 - Hearing protection - Ear plugs



EN 352-3:2002 - Hearing protection - General requirements - Part 3: Ear-muffs attached to an industrial safety helmet



EN 353-1 - Personal protection against falls - Part 1: Guided type fall arresters with rigid anchor lines



EN 353-2:2002 - Personal protection against falls - Part 2: Guided type fall arresters with flexible anchor lines



EN 354 - Personal fall protection equipment - Lanyards



EN 355 - Personal protective equipment against falls from a height - Energy absorbers



EN 358 - Personal protective equipment for work positioning and prevention of falls from a height - Belts and lanyards for work positioning and restraint



EN 360 - Personal protective equipment against falls from a height - retractable-type fall arresters



EN 361:2002 - Personal protective equipment against falls from height - Full body harnesses



EN 362 - Personal protective equipment against falls from a height - Connectors



EN 379 - Personal eye-protection - Automatic welding filters



EN 397 - Industrial safety helmets



EN 443 - Helmets for fire fighting in buildings and other structures



EN 467:1995 - Protective clothing - Protection against liquid chemicals - Performance requirements for protective clothing
(EN 14605:2005 supersedes EN 467:1995)



EN 795-B - Personal fall protection equipment - Anchor devices



EN 812 - Industrial bump caps



EN 813 - Personal fall protection equipment - Sit harnesses



EN 1496-B - Personal fall protection equipment - Rescue lifting devices



EN 12492 - Mountaineering equipment - Helmets for mountaineers - Safety requirements and test methods



EN 13688 - Protective clothing - General requirements
(EN 13688:2013 supersedes EN 340:2004)



EN 14387 - Respiratory protective devices - Gas filter(s) and combined filter(s) - Requirements, testing, marking



EN 50365 - Electrically insulating helmets for use on low voltage installations



ANSI Z87 - American National Standard for Occupational and Educational Eye and Face Protection



AS/NZS 1337 - Eye protectors for industrial applications

NORMS & STANDARDS » Life saving



EN ISO 12402-2:275N - Personal flotation devices - Part 2: Lifejackets, performance level 275 - Safety requirements
(EN ISO 12402-2 supersedes EN 399)



EN ISO 12402-3:2006/A1 - Personal flotation devices - Part 3: Lifejackets, performance level 150 - Safety requirements
(EN ISO 12402-3 supersedes EN 396)



EN ISO 12402-4:2006/A1:2010 - Personal flotation devices - Part 4: Lifejackets, performance level 100 - Safety requirements
(EN ISO 12402-4 supersedes EN 395)



EN ISO 12402-5:2006 - Personal flotation devices - Part 5: Buoyancy aids, performance level 50 - Safety requirements
(EN ISO 12402-5 supersedes EN 393)



EN 12568 - Foot and leg protectors: Requirements and test methods for toecaps and penetration-resistant inserts



EN 13832-2:2006 - Footwear protecting against chemicals – Part 2: Requirements for footwear's resistance to chemicals under laboratory conditions



EN 13832-3:2006 - Footwear protecting against chemicals - Part 3: Requirements for footwear with a high level of resistance to chemicals under laboratory conditions



EN 15090:2012 – Footwear for firefighters
(EN 15090:2012 supersedes EN 15090:2006)



EN 20344:2011 - Personal protective equipment (PPE) – Test methods for footwear
(EN 20344:2011 supersedes EN 20344:2004)



EN 20345:2011 - Personal protective equipment - Safety footwear
(EN 20345:2011 supersedes EN 20345:2007)



EN 20346:2014 - Personal protective equipment (PPE): Protective footwear
(EN 20346:2014 supersedes NEN-EN-ISO 20346:2004)



EN 20347:2011 – Personal protective equipment (PPE): Occupational footwear
(EN 20347:2011 supersedes NEN-EN-ISO 20347:2004)



EN 50321:1999 - Footwear for electrical protection - Insulating footwear and overboots



ASTM F2413-11 - Standard specification for performance requirements for protective (safety) toecap footwear

FOOTWEAR SYMBOLS »



S1P
S1P-designated footwear is evaluated using the same tests as SB footwear with additional tests assessing anti-static properties, penetration resistance (i.e., nail protection), and heel energy absorption (i.e., shock absorption).



S1
Safety-tipped shoe, antistatic, with closed, energy-absorbing heel. Designed for wear in dry working conditions.



S2
Safety-tipped shoe, antistatic, with closed, energy-absorbing heel and waterproof shank (60 min.). Designed for wear in wet working conditions.



S3
Safety-tipped shoe, antistatic, with closed, energy-absorbing heel and waterproof shank, penetration-resistant intermediate sole. Designed to protect against penetration and for wear in wet working conditions.



S4
Safety-tipped boot, designed to protect against 200 J of impact, antistatic, with energy-absorbing heel.



S5
Safety-tipped boot, designed to protect against 200 J of impact, antistatic, with energy-absorbing heel and contoured, penetration-resistant intermediate sole.



SB
SB-designated footwear is evaluated through 40 compulsory tests including evaluating the tolerance in each shoe's toecap for impact up to 200 J.



SB-P
SB-P-designated footwear is evaluated using the same test as SB footwear with additional tests assessing penetration resistance (i.e. nail protection)



Composite toecap

Composite toe protects against falling objects and compression, shock-resistant to 200 J and compression-resistant to 15,000 N. Composite toe cap is ultra-light, ultra-resistant, thinner and more elastic than steel toe cap. Composite toe cap do not set off metal detectors like steel toe caps, as they are non-metallic.



Steel toecap

Steel toe protects against falling objects and compression, shock-resistant to 200 J and compression-resistant to 15,000 N.



Aluminium toecap



Carbon toecap



Composite midsole

Composite Mid-sole protects against sharp objects, penetration-resistant to 1,100 N. Composite Mid-sole is ultra-light, ultra-resistant, thinner and more elastic than steel Mid-sole. Composite Mid-sole does not set off metal detectors like steel Mid-sole do, as they are non-metallic.



Steel midsole

Protects against sharp objects, penetration-resistant to 1,100 N.



Ballistic midsole (Proflex)



PET Woven midsole



PU / PU outersole



PU / TPU outersole



PU / Rubber outersole



PVC / Nitrilic Rubber outersole



Grip & Anti-slip



Energy absorbency

This footwear's sole structure provides wearer with protection against the damage to feet, knees, and back caused by shocks.



Heat resistance

Designed for wear in hot climates and conditions up to 300°C.



Warm lining

Designed for wear in cold climates and conditions, insulated with either lamb's wool or artificial material. Some designs in this range of footwear are lined with Thinsulate.



Zipper closure



Metal free

This footwear's sole structure provides wearer with protection against the damage to feet, knees, and back caused by shocks.



Anti-static

Our PU soles are oil-resistant (meets requirements of EN345 standard) and resistant to most chemicals.



Resistance to oil



Water-repellent



Toe protection against a 200 Joule impact



Dual density outersole

A complete list of applicable EN standards is available on our website www.scandiagear.com





Sizes & measurement

Measuring instructions for coveralls, trousers and tops

Measurements should be taken by another person.
Do not tighten the measuring tape too much.
Person being measured should be wearing only underwear (i.e. no shoes).

1. Chest/Bust width

Measure under your arms around the fullest part of your chest/bust

2. Waist width

Measure around natural waistline

3. Hip width

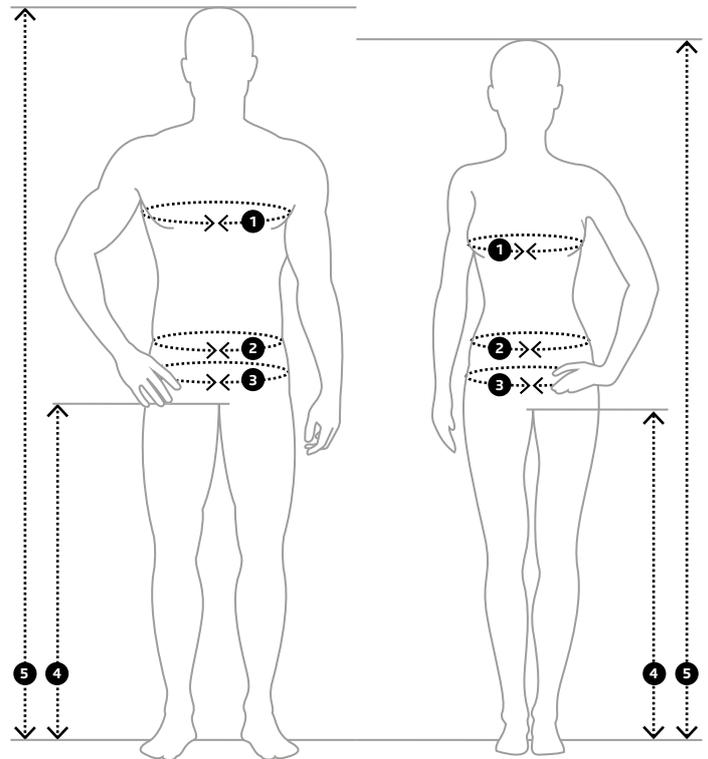
Stand with your heels together and measure around the fullest part of your hips

4. Inner leg length

Measure from top of inside leg at crotch to floor without shoes

5. Body height

Measure straight from top of head to floor without shoes



♂ COVERALL SIZES FOR MEN

EU	Asia	UK	USA	CHEST WIDTH		WAIST WIDTH		HIP WIDTH		INNERLEG LENGTH		BODY HEIGHT		
				cm	inches	cm	inches	cm	inches	cm	inches	cm	inches	
42	XS	S/M	32	32	82 - 86	32 - 34	70 - 73	27 - 28	85 - 89	33 - 35	81	31.9	156 - 164	61.4 - 64.6
44	S	L	34	34	86 - 89	34 - 35	74 - 77	29 - 31	90 - 94	35 - 37	82	32.3	156 - 164	61.4 - 64.6
46	S	L	36	36	90 - 93	35 - 37	78 - 81	31 - 32	95 - 98	37 - 39	83	32.7	164 - 172	64.6 - 67.7
48	M	XL	38	38	94 - 97	37 - 38	82 - 85	32 - 33	99 - 102	39 - 40	84	33.1	164 - 172	64.6 - 67.7
50	M	XL	40	40	98 - 101	39 - 40	86 - 89	34 - 35	103 - 106	41 - 42	85	33.5	164 - 172	64.6 - 67.7
52	L	2XL	42	42	102 - 105	40 - 41	90 - 94	35 - 37	107 - 110	42 - 43	86	33.9	172 - 180	67.7 - 70.9
54	L	2XL	44	44	106 - 109	42 - 43	95 - 99	37 - 39	111 - 114	44 - 45	87	34.3	172 - 180	67.7 - 70.9
56	XL	3XL	46	46	110 - 113	43 - 44	100 - 104	39 - 41	115 - 118	45 - 46	88	34.6	172 - 180	67.7 - 70.9
58	XL	3XL	48	48	114 - 117	45 - 46	105 - 109	41 - 43	119 - 122	47 - 48	88.5	34.8	180 - 188	70.9 - 74
60	2XL	4XL	50	50	118 - 121	46 - 48	110 - 114	43 - 45	123 - 126	48 - 50	89	35.0	180 - 188	70.9 - 74
62	2XL	4XL	52	52	122 - 125	48 - 49	115 - 119	45 - 47	127 - 130	50 - 51	89	35.0	180 - 188	70.9 - 74
64	3XL	5XL	54	54	126 - 129	50 - 51	120 - 124	47 - 49	131 - 134	52 - 53	89	35.0	188 - 196	74 - 77.2
66	3XL	5XL	56	56	130 - 134	51 - 53	125 - 129	49 - 51	135 - 138	53 - 54	89	35.0	188 - 196	74 - 77.2

♀ COVERALL SIZES FOR WOMEN

EU	Asia	UK	USA	CHEST WIDTH		WAIST WIDTH		HIP WIDTH		INNERLEG LENGTH		BODY HEIGHT		
				cm	inches	cm	inches	cm	inches	cm	inches	cm	inches	
34	XS	S/M	8	4	78 - 81	30 - 32	64 - 66	25 - 26	88 - 91	34 - 35	79	31	156 - 168	61.4 - 66.1
36	S	L	10	6	82 - 85	32 - 34	67 - 70	26 - 28	92 - 95	36 - 37	79	31	160 - 172	63 - 67.7
38	M	XL	12	8	86 - 89	34 - 35	71 - 74	28 - 29	96 - 98	37 - 39	79	31	160 - 172	63 - 67.7
40	L	2XL	14	10	90 - 93	35 - 37	75 - 78	29 - 31	99 - 101	39 - 40	79	31	164 - 180	64.6 - 70.7
42	XL	3XL	16	12	94 - 97	37 - 38	79 - 82	31 - 32	102 - 104	40 - 41	79	31	164 - 180	64.6 - 70.7
44	2XL	4XL	18	14	98 - 102	38 - 40	83 - 87	33 - 35	105 - 108	41 - 43	79	31	164 - 180	64.6 - 70.7
46	3XL	5XL	20	16	103 - 107	40 - 42	88 - 93	35 - 37	109 - 112	43 - 44	79	31	172 - 184	67.7 - 72.4
48	4XL	6XL	22	18	108 - 113	42 - 44	94 - 99	37 - 39	113 - 116	44 - 46	79	31	172 - 184	67.7 - 72.4

♂ TROUSERS SIZES FOR MEN

	Inch sizes					WAIST WIDTH		HIP WIDTH		INNERLEG LENGTH	
						cm	inches	cm	inches	cm	inches
42	XS	S/M	32	32	26/27	70 - 73	27 - 28	85 - 89	33 - 35	81	31.9
44	S	L	34	34	28/29	74 - 77	29 - 31	90 - 94	35 - 37	82	32.3
46	S	L	36	36	30/31	78 - 81	31 - 32	95 - 98	37 - 39	83	32.7
48	M	XL	38	38	32/33	82 - 85	32 - 33	99 - 102	39 - 40	84	33.1
50	M	XL	40	40	34	86 - 89	34 - 35	103 - 106	41 - 42	85	33.5
52	L	2XL	42	42	36	90 - 94	35 - 37	107 - 110	42 - 43	86	33.9
54	L	2XL	44	44	38	95 - 99	37 - 39	111 - 114	44 - 45	87	34.3
56	XL	3XL	46	46	40	100 - 104	39 - 41	115 - 118	45 - 46	88	34.6
58	XL	3XL	48	48	42	105 - 109	41 - 43	119 - 122	47 - 48	88.5	34.8
60	2XL	4XL	50	50	44	110 - 114	43 - 45	123 - 126	48 - 50	89	35.0
62	2XL	4XL	52	52	46	115 - 119	45 - 47	127 - 130	50 - 51	89	35.0
64	3XL	5XL	54	54	48	120 - 124	47 - 49	131 - 134	52 - 53	89	35.0
66	3XL	5XL	56	56	50	125 - 129	49 - 51	135 - 138	53 - 54	89	35.0

♀ TROUSERS SIZES FOR WOMEN

EU					Inch sizes	WAIST WIDTH		HIP WIDTH		INNERLEG LENGTH	
	Asia	UK	USA			cm	inches	cm	inches	cm	inches
34	XS	S/M	8	4	26 - 27	64 - 66	25 - 26	88 - 91	34 - 35	79	31
36	S	L	10	6	28 - 29	67 - 70	26 - 28	92 - 95	36 - 37	79	31
38	M	XL	12	8	29 - 30	71 - 74	28 - 29	96 - 98	37 - 39	79	31
40	L	2XL	14	10	31 - 32	75 - 78	29 - 31	99 - 101	39 - 40	79	31
42	XL	3XL	16	12	32 - 33	79 - 82	31 - 32	102 - 104	40 - 41	79	31
44	2XL	4XL	18	14	33 - 34	83 - 87	33 - 35	105 - 108	41 - 43	79	31
46	3XL	5XL	20	16	34 - 35	88 - 93	35 - 37	109 - 112	43 - 44	79	31
48	4XL	6XL	22	18	36	94 - 99	37 - 39	113 - 116	44 - 46	79	31

♂ TOP SIZES FOR MEN

EU					CHEST WIDTH		WAIST WIDTH		HIP WIDTH	
	Asia	UK	USA		cm	inches	cm	inches	cm	inches
36	XS	S/M	14	14	82 - 86	32 - 34	70 - 73	27 - 28	85 - 89	33 - 35
37	S	L	14.5	14.5	86 - 93	34 - 37	74 - 81	29 - 32	90 - 98	35 - 39
38	S	L	15	15	86 - 93	34 - 37	74 - 81	29 - 32	90 - 98	35 - 39
39	M	XL	15.5	15.5	94 - 01	37 - 40	82 - 89	32 - 35	99 - 106	39 - 42
40	M	XL	16	16	94 - 01	37 - 40	82 - 89	32 - 35	99 - 106	39 - 42
41	L	2XL	16	16	102 - 09	40 - 43	90 - 99	35 - 39	107 - 114	42 - 45
42	L	2XL	16.5	16.5	102 - 09	40 - 43	90 - 99	35 - 39	107 - 114	42 - 45
43	XL	3XL	17	17	110 - 17	43 - 46	100 - 109	39 - 43	115 - 122	45 - 48
44	XL	3XL	17.5	17.5	110 - 17	43 - 46	100 - 109	39 - 43	115 - 122	45 - 48
45	2XL	4XL	18	18	118 - 25	46 - 49	110 - 119	43 - 47	123 - 130	48 - 51
46	2XL	4XL	18	18	118 - 25	46 - 49	110 - 119	43 - 47	123 - 130	48 - 51
47	3XL	5XL	18.5	18.5	126 - 34	50 - 53	120 - 129	47 - 51	131 - 138	52 - 54
48	3XL	5XL	19	19	126 - 34	50 - 53	120 - 129	47 - 51	131 - 138	52 - 54
49	4XL	6XL	19.5	19.5	135 - 43	53 - 56	130 - 139	51 - 55	139 - 146	54 - 57
50	4XL	6XL	20	20	135 - 143	53 - 56	130 - 139	51 - 55	139 - 146	54 - 57

♀ TOP SIZES FOR WOMEN

EU					CHEST WIDTH		WAIST WIDTH		HIP WIDTH	
	Asia	UK	USA		cm	inches	cm	inches	cm	inches
34	XS	S/M	28	26	78 - 81	30 - 32	64 - 66	25 - 26	88 - 91	34 - 35
36	S	L	30	28	82 - 85	32 - 34	67 - 70	26 - 28	92 - 95	36 - 37
38	M	XL	32	30	86 - 89	34 - 35	71 - 74	28 - 29	96 - 98	37 - 39
40	L	2XL	34	32	90 - 93	35 - 37	75 - 78	29 - 31	99 - 101	39 - 40
42	XL	3XL	36	34	94 - 97	37 - 38	79 - 82	31 - 32	102 - 104	40 - 41
44	2XL	4XL	38	36	98 - 102	38 - 40	83 - 87	33 - 35	105 - 108	41 - 43
46	3XL	5XL	40	38	103 - 107	40 - 42	88 - 93	35 - 37	109 - 112	43 - 44
48	4XL	6XL	42	40	108 - 113	42 - 44	94 - 99	37 - 39	113 - 116	44 - 46

Measuring instructions for shoes

Step 1

Place a piece of blank paper taped to the floor on a hard flat surface. Stand up straight and press your heel against the wall. Have someone mark the longest part of your foot (referred to as "heel to toe length") on the paper with a pen or pencil.

Repeat the process with the other foot, as the right and left foot may differ.

Step 2

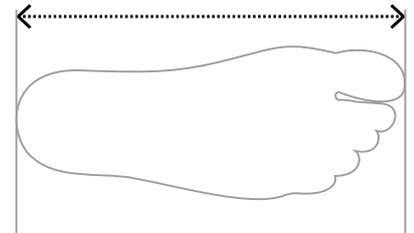
Use a ruler or measuring tape to measure the "heel to toe" distance you marked for each foot. Determine your own shoe size with the foot sizing chart.

♂ SHOE SIZES FOR MEN

EU	UK	USA	FOOT LENGTH	
			cm	inches
35	3	4	22	8.7
36	3.5	4.5	22.5	8.9
37	4	5	23.5	9.3
38	5	6	24	9.4
39	6	7	25	9.8
40	6.5	7.5	25.5	10
41	7	8	26	10.2
42	8	9	27	10.6
43	9	10	28	11
44	10	11	28.5	11.2
45	10.5	11.5	29	11.4
46	11	12	30	11.8
47	12	13	30.5	12
48	13	14	31	12.2
49	14	15	31.5	12.4
50	14.5	15.5	32	12.6
51	15	16	32.5	12.8

♀ SHOE SIZES FOR WOMEN

EU	UK	USA	FOOT LENGTH	
			cm	inches
35	3	4	22	8.7
36	3.5	4.5	22.5	8.9
37	4	5	23.5	9.3
38	5	6	24	9.4
39	6	7	25	9.8
40	6.5	7.5	25.5	10
41	7	8	26	10.2
42	8	9	27	10.6
43	9	10	28	11



Measuring instructions for gloves

Palm circumference

To calculate this, wrap a measuring tape once around the knuckles on your dominant hand (i.e., if you are right handed, take the measurement on your right hand).

GLOVE SIZES

EU	EU	PALM CIRCUMFERENCE	
		cm	inches
7	S	< 17.8 - 20.2	< 7 - 8
8	M	20.3 - 22.8	8 - 9
9	L	22.9 - 25.3	9 - 10
10	XL	25.4 - 27.8	10 - 11
11	2XL	27.9 - 30.4	11 - 12
12	3XL	30.5 >	12 >

