

SIZING CHART

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These charts show body measurements. Be sure to measure yourself to find the accurate size.

+ HOW TO MEASURE

For best results, have someone else take measurements. Measure body in underwear. Tape must be snug but not tight. If measurements fall between two sizes, order the larger size.

+ CHEST/BUST:

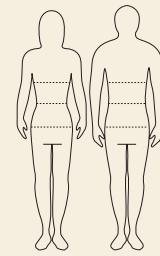
Measure under your arms, around the fullest part of your chest.

+ WAIST:

Measure around your natural waistline, keeping one finger between the tape and body.

+ GLOVES:

Measure palm width.



+ MEN

	S	M	L	XL	2XL
CHEST	36 - 38	39 - 41	42 - 44	46 - 48	50 - 52
WAIST	30 - 32	33 - 35	36 - 39	41 - 43	45 - 48
HIPS (SEAT)	35 - 37	38 - 40	41 - 43	45 - 47	49 - 51
ARM LENGTH	34	34	35	35	36
INSEAM	32	32	32	33	33

+ MEN - X-TEAM AND CAN-AM CROSS PANTS

	30	32	34	36	38	40
WAIST	30 - 32	32 - 34	34 - 36	36 - 38	38 - 40	40 - 42
HIPS (SEAT)	32 - 34	35 - 37	38 - 40	41 - 43	44 - 46	47 - 49
INSEAM	31	32	32	32	33	33

+ LADIES

	S	M	L	XL
CHEST	34½ - 35½	36½ - 38	39½ - 41	43 - 45½
WAIST	26½ - 27½	28½ - 30	31½ - 33	35 - 37
HIPS (SEAT)	36½ - 37½	38½ - 40	41½ - 43	45 - 47
ARM LENGTH	31	32	33	33
INSEAM	29	30	30	30

+ GLOVES

	S	M	L	XL	2XL
INCHES	3	3½	4	4½	5
CM	8	9	10	11½	13

+ HELMETS

	XS	S	M	L	XL	2XL	3XL
HELMET SIZE	6½ - 6¾	6⅞ - 7	7⅞ - 7¼	7⅝ - 7½	7⅝ - 7¾	7⅞ - 8	8⅞ - 8¼
HEAD (CM)	53 - 54	55 - 56	57 - 58	59 - 60	61 - 62	63 - 64	65 - 66
HEAD (INCHES)	20⅞ - 21¼	21⅞ - 22	22⅞ - 22¾	23⅞ - 23⅝	24 - 24⅞	24¾ - 25⅞	25⅞ - 25⅞

+ WHAT CODE REPRESENTS YOUR SIZE?

1. Find your size
2. The corresponding code is THE CODE you use to complete the part number on your order.

Example: 440 227_90

Size: M = code 06

Therefore 440 227 0690

+ ORDER CHART

SIZE	CODE
One Size	00
XS	02
S	04
M	06
L	09
XL	12
2XL	14
3XL	16
S/M	72
L/XL	73
30	37
32	38
34	39
36	40
38	41
40	42

TECHNICAL TERMINOLOGY

+ BRP FABRICS

BRP-standard fabrics whose outermost layers are DWR treated with Teflon (dark colors) or Teflon HP (light colors), and whose innermost layers are RPM coated. All BRP fabrics are rigorously tested for abrasion resistance.

+ DWR

DWR stands for Durable Water Repellency. This treatment helps prevent the outer fabric surface from absorbing water, keeping the outerwear both light and comfortable. BRP is using the most popular DWR on the market: Teflon.

+ TEFLON/TEFLON HP

Teflon provides an invisible barrier around the fabric's fibers to repel water and stains. As for Teflon HP, in addition to retaining its water shedding properties longer than standard Teflon, Teflon HP is also even more resistant to soiling and staining without altering the fabric's color, appearance, structure, texture and breathability.

+ HIPORA

Windproof, breathable and waterproof membrane that features unique polyurethane coating technology and delivers excellent moisture management.

+ RPM

Respirative Performance Matrix or RPM coating is a proprietary treatment developed specifically by BRP. It is applied to the outer fabric surface to deliver the perfect balance of waterproofness and breathability like no other product on the market.

