















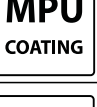





Ocean								
Offshore								
Coastal								
Racing								
								
Name	Ocean Racing 2.0	Ramsgate	Mandurah	Shield Offshore	Speed III Ocean Sal. Ocean Trs.	Fortuna	Auckland	Hobart III
Fit	normal*	sportive**	normal	normal	normal	normal	normal	comfort
Fabric construction	3+1 L	3L	3+1 L	3+1 L	3+1 L	3+1 L	2L	2L
Membrane/Coating Technology	XPU Membrane	NX Membrane	XPU Membrane	XPU Membrane	XPU/HB Membrane	XPU Membrane	MPU Membrane	MPU Coating
Watercolumn (mm)	30.000	30.000	20.000	20.000	20.000	20.000	20.000	10.000
Breathability MVTR (g/sqm/24h) JIS-B1	20.000	27.000	23.000	20.000	20.000	15.000	15.000	6.000
Breathability RET	13	12	10.5	16	16	12	15	n.a.
Stretch		x						

*wide enough to allow several insulation layers underneath / **stretch for extra freedom of movement

	Tough outshell fabric with HB or XPU Membrane. 3L = Outshell + Membrane + Tricot backing bonded together permanently. An additional coating (+1) provides extra salt water protection for the membrane.		Durable Water Repellency avoids the outshell fabric surface to be soaked with water, maintaining breathability.
	Light, but tough outshell fabric with NX Membrane or other. 3L = Outshell + Membrane + Tricot backing bonded together permanently.		Super Durable Water Repellency avoids the outshell fabric surface to be soaked with water, maintaining breathability.
	Light, but tough outshell fabric with DT Coating. 2.5L = Outshell + Coating + Print (to protect coating = 0,5L).		Fabric is waterproof as it is outfitted with some kind of waterproof membrane or coating. Watercolumn in mm.
	Durable outshell fabric with Coating or membrane. 2L: Outshell + Coating / Membrane.		Fabric is breathable as it is outfitted with some kind of breathable membrane or coating. Breathability given as MVTR value (g/m2/24h) or RET value.
	HB Membrane used for 3+1L fabrics offers extreme waterproofness and high breathability plus increased salt water resistance.		Fabric is windproof and protects therefore against wind-chill (which causes massive heat loss).
	XPU Membrane used for 3+1L fabrics offers extreme waterproofness and high breathability plus increased salt water resistance.		Extra tough shell fabric for allover heavy duty requirements.
	NX Membrane used for 3L fabrics offers extreme waterproofness and top level breathability.		Used for areas with high exposure to friction/abrasion.
	DT Coating used for 2,5L fabrics offers reliable waterproofness and high breathability.		Breathability (Moisture vapor transmission rate) . The higher the value the better is the breathability. There is no conversion between RET and MVTR and one will not determine the other.
	MPU Coating for 2L fabrics offers reliable waterproofness and good breathability.		Breathability (Resistance to evaporative transmission). The lower the value the better is the breathability. There is no conversion between RET and MVTR and one will not determine the other.
	MPU Membrane used for 2L fabrics offers reliable waterproofness and high breathability.		Performance hydrophilic PU Membrane is a nonporous membrane which provides very high breathability and waterproofness. Its durable function is based on a physical and chemical principle.

								Ocean
								Offshore
								Coastal
							SUP	Racing
Lund Feresa Cabras	Activity Narval Sotalia	NX	Dimension 3 Top	Dimension 3 Salopette	Racing 3	Paavo Tore	SUP Light-Drysuit Action Top	Name
normal	comfort	sportive**	sportive	sportive	sportive	sportive	sportive	Fit
2L	2L	3L	2,5L	3L	2,5L	3L	3L	Layers
MPU Membrane	MPU Coating	NX Membrane	DT Membrane	MPU Membrane	DT Membrane	XPU Membrane	HPU Membrane	Technology
10.000	10.000	30.000	20.000	20.000	10.000	20.000	20.000	Watercolumn (mm)
6.000	6.000	36.000	15.000	15.000	10.000	20.000	20.000	Breathability MVTR (g/sqm/24h) JIS-B1
n.a.	n.a.	8,5	n.a.	n.a.	7,5	15	12	Breathability RET
		x					x	Stretch

	Ultra violet protection 50.		Quick Dry fabric plus anti-odour.
	Ultra violet protection 30.		Patented fibre mix for moisture management and comfort.
	Anti-bacterial finish prevents bacteria to establish and prevents odour.		Wool blend fibre mix to merge advantage of wool and synthetic fibres. Increased thermal insulation by wool and the "no wind" membrane make Technowool articles warm and cosy.
	Fabric dries especially quickly.		Extra high offshore collar with spray protector and adaptable high visibility hood tucked away inside collar.
Thinsulate	Insulation padding with high ratio heat retention/weight.		Lightweight product (in relation other product same category).
B3 multisport fabrics	Functional knit fabric. Extraordinary heat insulation and breathability. Soft and stretchy.		Zip-in option provided for system midlayer jackets Luca/Lucia and Carlo II Fleece jacket.
FIELDSENSOR Moisture Management Fabric	Functional knit fabric. Effective moisture management combined with insulation and stretch comfort.		All seams are fully taped for a completely waterproof garment.
3M Scotchlite Reflective Material	3M Scotchlite reflex element with high retroreflection to support visibility and salvation.		Hood for weather protection, fully adaptable and waterproof.
WATER STRETCH	Flexible fabric with stretch ability to offer extra comfort and freedom of movement.	AIS	Pocket for AIS beacon. With eyelet for attachment.
CORDURA	Used for areas with high exposure to friction/abrasion.		