

material list OZONE Geo II

Hersteller manufacturer	Bezeichnung denomination	Verwendung used for	Material material	Abmessung dimension	Beschichtung coating
NCV Porcher Marine	Skytex 9017 E29A	Supported ribs	Polyamid 6.6	40g / qm	PU
NCV Porcher Marine	Skytex 9017 E29A	Unsup. Ribs / Diagonals	Polyamid 6.6	40 g / qm	PU
NCV Porcher Marine	Skytex 9017 E68A	Bottom surface	Polyamid 6.6	36 g / qm	PU
NCV Porcher Marine	Skytex 9017 E68A	Top surface	Polyamid 6.6	36 g / qm	PU
NCV Porcher Marine	Mylar 2420-X15A	Reinforcement intake	Polyester	175 g/ qm	Polyester
NCV Porcher Marine	Mylar Tape	TE tape	Polyester	30 mm 180 g/ qm	Polyester
Edelrid	10-200	Main brake line	Dyneema	200 daN	Polyester
Liros	DC 60	Upper lines/brakes	Dyneema	0,6 mm 65 daN	Polyester
Edelrid	8000-190UV	Mid lines	Dyneema	1,2 mm 160 daN	Polyester
Edelrid	6843-200 and 6843-340	Riser lines	HMA	1,8 mm 200 daN	Polyester
NCV Porcher Marine	F-6391	Dacron line attachment	Dacron		
Guth & Wolf	Webbing 57 501	Line attachment (tabs)	Polyamid	12,5 mm	
Liros	CR-1000	Risers	Dynema	7mm 1000 daN	
Peguet	Normal Maillon MR N-3	Mailons (riser/line)	Inox	3 mm 500 daN	
All-Orings	O-Ring	Holding the lines	EPDM		