

GLASVEZEL BUIZEN
HIGH PERFORMANCE - PULLWINDING



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strong composites**



Product	Artikelnummer	Buitendiameter	Binnendiameter	Lengte in mm	Hars	Gewicht
Glass tube 4 x 2,5mm	1G-040025	4	2,5	6000	Vinylester	15 gram/m
Glass tube 5 x 3mm	1G-050030	5	3	6000	Vinylester	25 gram/m
Glass tube 6 x 4mm	1G-060040	6	4	6000	Vinylester	31 gram/m
Glass tube 8 x 5mm	1G-080050	8	5	6000	Vinylester	59 gram/m
Glass tube 8 x 6mm	1G-080060	8	6	6000	Vinylester	40 gram/m
Glass tube 10 x 6mm	1G-100060	10	6	6000	Vinylester	90 gram/m
Glass tube 10 x 8mm	1G-100080	10	8	6000	Vinylester	54 gram/m
Glass tube 12 x 8mm	1G-120080	12	8	6000	Vinylester	120 gram/m
Glass tube 12 x 10mm	1G-120100	12	10	6000	Vinylester	70 gram/m
Glass tube 14 x 12mm	1G-140120	14	12	6000	Vinylester	88 gram/m
Glass tube 16 x 12mm HP	1G-160120	16	12	6000	epoxy	179 gram/m
Glass tube 20 x 17mm HP	1G-200170	20	17	6000	epoxy	175gram/m
Glass tube 23,5 x 20mm HP	1G-235200	23,5	20	6000	epoxy	265 gram/m
Glass tube 30 x 27mm HP	1G-300270	30	27	6000	epoxy	285 gram/m
Glass tube 38 x 34mm HP	1G-380340	38	34	6000	epoxy	435 gram/m
Glass tube 50 x 46mm HP	1G-500460	50	46	6000	epoxy	569 gram/m
Glass tube 60 x 56mm HP	1G-600560	60	56	6000	epoxy	789 gram/m
Glass tube 80 x 76mm HP	1G-800760	80	76	6000	epoxy	1056 gram/m