



BASEX CANOPY

DEDICATED SPECIFICATION SHEET

Configuration	7-cell BASE canopy	Aspect ratio	2.3
Lift-to-drag ratio	3:1 +/-	Material	0-3 cfm Silktique uncoated calendered 1.1 oz ripstop (F-111)+ Recommendation depends on landing area
Line type	Dacron 550-650	Wing loading	

Size (sq ft)	PL Part Number	Exit Wt Expert (lb)	Exit Wt Expert (kg)	Exit Wt Novice (lb)	Exit Wt Novice (kg)	Span (ft)	Chord (ft)	Pack Vol. (cu in)
180	12102	162	73.48	90	40.82	16.3	8.2	468
200	12103	180	81.65	120	54.43	21.0	9.6	520
228	12104	205	92.99	140	63.50	22.7	10.4	598
245	12105	220	99.79	150	68.04	23.3	10.7	650
266	12106	239	108.41	160	72.57	23.7	11.2	700
280	12107	252	114.31	170	77.11	24.9	11.4	728
300	12108	270	122.47	180	81.65	25.0	11.9	754

Performance note: The BaseX is specifically designed for fast, on-heading openings at sub-terminal speeds and may also be packed for terminal openings.

BaseX canopy features:

- Fast, on-heading openings at sub-terminal speeds
- Spanwise and tail reinforcement
- Floating stabilizer attachment points
- Red control and center "C" and "D" lines
- Can be packed for terminal openings as well
- Embedded line attachment points
- Tail pocket and tail gate
- Bottom surface vents (soft cells)

Data basis: Values and descriptive text reproduced from the Parachute Laboratories BaseR/BaseX product information supplied for this sheet.