



ANGELFIRE RESERVE CANOPY

DEDICATED SPECIFICATION SHEET

Configuration	7-cell rectangular reserve	Certification	TSO-C23 C and/or D
Construction	Inserted-rib construction with integrated, load-dissipating line attachment tabs	Pack-volume update	Latest material technology reduced pack volume approximately 12%-15%

Model	P/N	Cells	Area (sq ft)	Chord (ft)	Span (ft)	Aspect Ratio	Peak Force	Pack Vol. (cu in)
AngelFire 97	11001	7	97	6.5	15.5	2.32	3465	286
AngelFire 114	11002	7	114	6.9	16.0	2.32	3465	312
AngelFire 125	11003	7	125	7.8	17.5	2.32	3465	312
AngelFire 150	11004	7	150	8.3	18.0	2.32	3465	390
AngelFire 160	110041	7	160	9.0	19.1	2.32	3465	364
AngelFire 180	11005	7	180	9.25	19.5	2.32	3465	416
AngelFire 200	11006	7	200	9.75	20.6	2.32	3465	468
AngelFire 228	11007	7	228	10.4	22.0	2.32	3465	520
AngelFire 245	11008	7	245	10.8	22.75	2.32	3800	546
AngelFire 280	11009	7	280	11.5	24.3	2.32	3800	598
AngelFire 300	110010	7	300	11.9	25.2	2.32	3800	702

Performance notes: Designed for rapid reserve deployment without an unnecessarily hard opening and for strong flare performance.

Data basis: Values reproduced from the Parachute Laboratories AngelFire reserve specification chart supplied for this sheet.