

B-17 Landing Distance Chart {Excerpt}

Source: Pilot's Manual For Boeing B-17 Flying Fortress

LANDING DISTANCE (IN FEET)																				
GROSS WEIGHT IN LBS.	BEST I. A. S. APPROACH		HARD DRY SURFACE						FIRM DRY SOD						WET OR SLIPPERY					
			AT SEA LEVEL		AT 3,000 FT.		AT 6,000 FT.		AT SEA LEVEL		AT 3,000 FT.		AT 6,000 FT.		AT SEA LEVEL		AT 3,000 FT.		AT 6,000 FT.	
			TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL	TO CLEAR 50' OBJ.	GROUND ROLL
50,000	110	96	3500	1950	3800	2150	4100	2350	4150	2600	4500	2850	4900	3150	5450	3900	5900	4300	6450	4700
REMARKS															I.A.S. - Indicated Air Speed M.P.H. - Miles Per Hour S.L. - Sea Level U.S. - U. S. Gallons IMP. - Imperial Gallons NOTE: All Distances are Average RED FIGURES HAVE NOT BEEN FLIGHT CHECKED					