

German Kriegsmarine Torpedo Table													
Type	Damage	Dud	Wake	Arming	Homing	Settings						Usage	Date
						F		M		S			
						Impulse	Range	Impulse	Range	Impulse	Range		
53 cm. G7a T1	+1	2	10	2		17	50	15.5	75	11.5	125	surface	1939
53 cm. G7a T1	+1	1	10	2		17	60	15.5	80	11.5	140	surface	9/43
53 cm. G7a T2	+1	2	10	2		11.5	50					subs	1939
53 cm. G7a T2	+1	1	10	2		11.5	75					subs	1940
53 cm. G7a T3a	+1		10	2		3.5	570					subs	1939
53 cm. G7a T3d Dackel	+1	1	10	2		3.5	570					E-boats	7/44
53 cm. G7e T2	+1	1	0	2		11.5	50					subs	
53 cm. Falke	+1	1	10	2	Z	7.5	75					subs	1936
53 cm. T5 Zaunkonig I	+1	1	10	3	A	9.5	57					subs	

Imperial Japanese Navy Torpedo Table													
Type	Damage	Dud	Wake	Arming	Homing	Settings						Usage	Date
						F		M		S			
						Impulse	Range	Impulse	Range	Impulse	Range		
61 cm. Type 08	+2	1	10	4		14.5	100	12.5	150	11	200	Nagara	1920
61 cm. Type 1919	+2	1	10	4		16	100	12.5	150	11	200		1921
61 cm. Type 90	+1	1	10	4		17.5	70	16.5	100	13.5	150	Fubuki	1925
61cm Type 93 Mod 1	+3	2	1	4	w	19	200	16	320	14.5	400		1933
61cm Type 93 Mod 2	+3	2	1	4	w	19	200	16	320	14.5	400		1936
61cm Type 93 Mod 3	+4	1	1	4	w	19	150	16	250	13.5	300		1943
53 cm. Type 89	+1	2	10	4		17.5	55	16.5	60	13.5	100		1931
53 cm. Type 92	+2	1	1	4		11	70					subs	1942
53cm Type 95 Mod 1	+2	1	1	4	w	19.5	90	17.5	120			subs	1938
53cm Type 95 Mod 2	+3	1	1	4	w	19.5	55	17.5	75			subs	1943
53 cm. Type 96	+2	1	1	4		19	45					subs	1942
45 cm. Type 97,98	+2	1	1	3		17.5	50					midget	1939
45 cm. Type 02	+2	1	10	3		15.5	30					midget	1943
45cm Type 91 Mod 1		2	10	2		16	20					Nell	1931
45cm Type 91 Mod 2		2	10	2		16	20					air	4/41
45cm Type 91 Mod 3	+1	1	10	2		16	20					air	10/41
45cm Type 91 Mod 3 Imp.	+1	1	10	2		16	20					air	1943
45cm Type 91 Mod 4	+1	1		2		15.5	15					air	1944
45cm Type 91 Mod 7	+2	1		2		15.5	13					air	1944
45cm Type 4 Mod 2	+2	1	10	2		15.5	15					air	12/44
Kaiten	+5	2	5	?	p	11.5	230	7.5	430	4.5	780	Tender	1944
Kaiten 2	+5	2	5	?	p	15.5	250	11.5	500	7.5	830	Tender	1944

British Royal Navy Torpedo Table													
Type	Damage	Dud	Wake	Arming	Homing	Settings						Usage	Date
						F		M		S			
						Impulse	Range	Impulse	Range	Impulse	Range		
18" Mk XI		2	10	3		13.5	13.5	9.5	37			MBT	1936
18" Mk XII		2	10	3		13.5	13.5					air	1937
18" Mk XII*		2	10	2.5		15.5	19					air	1939
18" Mk XV		1	10	2.5		15.5	23					air	1942
18" Mk XV*	+1	1	10	3		15.5	23	12.5	32			MBT	9/44
21" Mk IV	+1	2	10	3		13.5	73	9.5	124			many	1932
21" Mk VII	+2	4	10	3		12.5	146					CA	35-40
21" Mk VIII	+2	3	10	3		19.5	46	15.5	64			subs	1939
21" Mk VIII*	+3	2	10	3		17.5	46	16	64			subs	
21" Mk VIII**	+3	2	10	3		17.5	46	16	64			subs	
21" Mk IX	+2	2	10	3		13.5	96	11.5	124			Leander	
21" Mk IX*	+2	1	10	3		13.5	101	11.5	128			‘A’,CA	1941
21" Mk IX**	+3	1	10	3		16	101	13.5	137			J,K,DD	7/39
24.5" Mk I	+2	2	10	4		13.5	138	11.5	183			Rodney	

United States Navy Torpedo Table													
Type	Damage	Dud	Wake	Arming	Homing	Settings						Usage	Date
						F		M		S			
						Impulse	Range	Impulse	Range	Impulse	Range		
21" Mk 10	+1	4	10	4		12.5	32					‘S’ subs	1917
21" Mk 14	+2	6	10	4		17.5	41	12	82			subs	1931
21" Mk 14/3	+2	2	10	4		17.5	41	12	82			subs	9/43
21" Mk 15	+3	6	10	4		17.5	55	13	92	10	137	DD	1941
21" Mk 15/3	+3	2	10	4		17.5	55	13	92	10	137	DD	9/43
21" Mk 18	+2	2	1	4		11	37					subs	1943
21" Mk 23	+2	2	10	4		17.5	41					subs	9/43
22.4" Mk 13	0	2	10	4		13	58					air	1936
22.4" Mk 13	+2	2	10	4		13	58					air, MTB	1942
21" Mk 24	-1	2	10	4	A	4.5	37					air -as	1942
19" Mk 27	-1	2	10	4	A	4.5	46					sub -as	1943

Italian Navy Torpedo Table													
Type	Damage	Dud	Wake	Arming	Homing	Settings						Usage	Date
						F		M		S			
						Impulse	Range	Impulse	Range	Impulse	Range		
21" W270 Veloce	+1	2	10	4		19.5	38	11.5	120			subs	1940
21" W270 ‘F’	+1	2	10	4		16	30	12.5	70	10	120	subs	1941
21" W250	+1	3	10	4		16.5	30	11	100			surface	1939
21" W260	+1	2	10	4		17.5	40	13.5	80	11	120	surface	1941
21" SI 270		2	10	4		17	20					subs	1939
17" ‘W’		3	10	4		15.5	30					air	1939
17" ‘SI’		2	10	4		15.5	30					air, MBT	1940
17" Circling		2	2	4	C	5	150					air	1941

French Navy Torpedo Table													
Type	Damage	Dud	Wake	Arming	Homing	Settings						Usage	Date
						F		M		S			
						Impulse	Range	Impulse	Range	Impulse	Range		
21.7" 19V		3	10	4		16.5	20	13.5	40			surface	1939
21.7" 19D		2	10	4		13.5	60	9.5	140			surface	1939
21.7" 23DT	+1	2	10	4		15	90	13.5	130			DD	1940
21.7" 23D	+1	2	10	4		16.5	60	13.5	140	11	200	cruisers	1940
21.7" 24V, 24M	+1	2	10	4		17.5	30	13.5	70			subs	1940
15.8" 26V,W,DA		3	10	4		17	20	13.5	30			subs, air	1939
17.7" M12D		3	10	4		13	80					air,MBT	1939

Z- Pattern running
 C-Circle running
 A- Acoustical
 w-Wandering
 P- Piloted