

185-gr Zero 45 ACP Load Data; For Reference Only							
Bullet weight (gr), type	Powder	Start Load, grs.	Max Load, grs.	Velocity, fps	OAL	Primer	Source, Notes
185 Nosler/Zero JHP	AA # 2	5.30	6.30	778-888	1.20"	Fed 150	Nosler
185 Nosler/Zero JHP	AA # 5	—	10.70	1,160	1.24"	CCI 300	1.1" at 25 yards w/Kimber
185 Nosler/Zero JHP	AA # 5	8.6*	9.60	804-924	1.20"	Fed 150	accurate
185 Nosler/Zero JHP	Bullseye	—	7.30	1,155	1.24"	CCI 300	1.2" at 25 yards w/Kimber
185 Nosler/Zero JHP	Bullseye	4.40	5.40	720-840	1.20"	Fed 150	accurate
185 Nosler/Zero JHP	Bullseye	4.50	—	828	1.25"	Win LP	
185 Nosler/Zero JHP	HiSkor 700X	4.50*	4.70		1.21		*50-yard load
185 Nosler/Zero JHP	Power Pistol	—	10.10	1,170	1.24"	CCI 300	0.8" at 25 yards w/Kimber
185 Nosler/Zero JHP	Ramshot Con	4.30	5.10	845-954	1.20"	Fed 150	Western
185 Nosler/Zero JHP	Solo 1000	—	4.70				50-yard load
185 Nosler/Zero JHP	Solo 1000	4.10	—		1.20"		25-yard load
185 Nosler/Zero JHP	Titegroup	4.70	5.70	852-980	1.20	Fed 150	5.3gr. *most accurate
185 Nosler/Zero JHP	Unique	—	8.30	1,160	1.24"	CCI 300	1.2" at 25 yards w/Kimber
185 Nosler/Zero JHP	VV N310	4.80	5.30	957	1.21"	Rem 2½	
185 Nosler/Zero JHP	VV N310	4.30	5.10	817-938	1.13"	Fed 150	
185 Nosler/Zero JHP	VV N310	4.10	—	770-830	1.20"	CCI 300	
185 Nosler/Zero JHP	VV N310	4.20	—	730	1.20"	CCI 300	
185 Nosler/Zero JHP	VV N310	4.40	—	763-802	1.20"	Fed 150	1.675" @50yds
185 Nosler/Zero JHP	VV N310	4.50	—	825	1.20"	Win LP	Best: 97-7x at 50 (1.20 OAL, crimp 0.469)
185 Nosler/Zero JHP	VV N310	4.70*	—	841-855	1.20"	Fed 150	1.595" group @50 yds
185 Nosler/Zero JHP	VV N320	5.20	5.90	817-919	1.20		
185 Nosler/Zero JHP	Win 231	5.10	6.1*	682-812	1.20		*very accurate
185 Nosler/Zero JHP	WST	4.80	4.90				25-yard load
185 Nosler/Zero JHP	WST	4.50	—				50-yard load
185 Nosler/Zero JHP	WST	4.60	5.00		1.24		
185 Nosler/Zero JHP	WST	4.40	4.80		1.20		
185 Zero LSWC-HP	Bullseye	3.80*	—	691-713	1.18"	Fed 150	*accurate 25 yd load; 9-lb spring
185 Zero LSWC-HP	Bullseye	4.00	—	719-741	1.15"	Fed 150	group=1.675"@50 yd
185 Zero LSWC-HP	Bullseye	4.30	—	719-736	1.15"	Fed 150	1.75" @50y; sd 7.0
185 Zero LSWC-HP	Bullseye	5.30					vel. ~840fps, very accurate
185 Zero LSWC-HP	Clays	4.30	4.50		1.22"	Fed 150	
185 Zero LSWC-HP	Clays	—	3.80	700	1.22"	CCI LP	
185 Zero LSWC-HP	VV N310	3.80	—	691-718	1.21	Fed 150	(not accurate)
185 Zero LSWC-HP	VV N310	4.00	—	719-736	1.20	Fed 150	group=1.675"@50y; sd 7.0
185 Zero LSWC-HP	VV N320	5.20	6.2*	804-924	1.20		*veryt accurate

Notes: 185-gr. Nosler/Zero JHP: OAL=1.20"; 185-gr. Zero LSWC-HP: OAL=1.215" (seat to bullet's shoulder); all crimps are 0.469"