

Wiha TORX® Precision Series



267 TORX® Screwdriver, With Precision Handle

Blade high alloy chrome-vanadium-molybdenum steel.

Item											
No.	Size	mm	Inch	mm	Inch	lbs.	pkg.				
267 03	T3	40	1.6	120	4.7	.02	10				
267 04	T4	40	1.6	120	4.7	.02	10				
267 05	T5	40	1.6	120	4.7	.02	10				
267 06	T6	40	1.6	120	4.7	.02	10				
267 07	T7	40	1.6	120	4.7	.02	10				
267 08	T8	40	1.6	120	4.7	.03	10				
267 09	T9	50	2.0	145	5.7	.03	10				
267 10	T10	50	2.0	145	5.7	.03	10				
267 15	T15	60	2.4	170	6.7	.05	10				
267 20	T20	60	2.4	170	6.7	.05	10				

*Metric dimensions actual - Inch dimensions approximate



267 99 Set 8 Pcs. TORX® Drivers In Canvas Pouch

Blade high alloy chrome-vanadium-molybdenum steel. Hard chrome finished. In storage pouch

Item											
No.	Size	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
267 99	267 03	T3	40	267 07	T7	40	267 08	T8	40	.50	
	267 04	T4	40	267 08	T8	40					
	267 05	T5	40	267 09	T9	50					
	267 06	T6	40	267 10	T10	50					



267 90 Set 6 Pcs. TORX® Screwdriver

Blade high alloy chrome-vanadium-molybdenum steel.

Item							
No.	Size	mm	lbs.				
267 90	267 06	T6	40	.25			
	267 07	T7	40				
	267 08	T8	40				
	267 09	T9	50				
	267 10	T10	50				
	267 15	T15	60				



267 92 Set 7 Pcs. TORX® Screwdriver

Blade high alloy chrome-vanadium-molybdenum steel.

Item								
No.	Size	mm	lbs.					
267 92	267 05	T5	40	.27				
	267 06	T6	40					
	267 07	T7	40					
	267 08	T8	40					
	267 09	T9	50					
	267 10	T10	50					
	267 15	T15	60					



Wiha Pozidriv® Precision Series



262 Pozidriv® Screwdriver, With Precision Handle

Blade high alloy chrome-vanadium-molybdenum steel.

Item										
No.	Size	mm	Inch	mm	Inch	mm	Inch	lbs.	pkg.	
262 05	0	50	2.0	3.0	.12	145	5.7	.03	10	
262 10	1	60	2.4	4.0	.16	170	6.7	.05	10	

*Metric dimensions actual - Inch dimensions approximate

Wiha Precision Chip Lifter



268 10 Precision Chip Lifter

Blade chrome-vanadium-molybdenum steel, hardened, chrome-plated. Precision handle high quality plastic, impact resistant.

Item									
No.	mm	mm	mm	mm	Inch	lbs.	pkg.		
268 10	1	3.5	50	145	5.7	.07	1		

*Metric dimensions actual - Inch dimensions approximate