# www.wihatools.com

#### Dura Torsion Insert and Power Bits

With the Dura bit Wiha has again proved it's power of innovation.

The extra hard, elastic
Quattro Torsion bit is equipped with an extremely wear resistant tungsten carbide coating that grips the screw head.

# Positive location in the screw head with decrease of:

- · necessary pressure forces
- · working time
- · costs
- · wear & tear of bits & screw heads
- · anti-cam-out effect



710	710 Dura Bits, Slotted, 1/4"						
Item				10	<b>‡(</b>	===	Each
No.		mm	Inch	mm	Inch	mm	Bit
710 1	10	0.6	.024	4.5	.177	25	\$5.32
710 ′	11	8.0	.030	5.5	.216	25	\$5.32
710 ′	12	1.0	.039	5.5	.216	25	\$5.32
710 ′	13	1.2	.039	6.5	.255	25	\$5.32
710 ′	14	1.2	.039	8.0	.315	25	\$5.32

#### Carbide Coated



711	Dura Bits,	Phillips	s, 1/4"		
Item	<b>•</b>		<b>↓</b>	Each	
No.	Size	mm	lbs.	Bit	
711 11	1	25	.02	\$4.52	
711 12	2 2	25	.02	\$4.52	
711 13	3	25	.02	\$4.52	



/15	Dura Bits,	TORX",	1/4"		
Item	0	===	•	Each	
No.	Size	mm	lbs.	Bit	
715 7	<b>74</b> T10	25	.02	\$6.90	
715 7	<b>76</b> T15	25	.02	\$6.90	
715 7	<b>78</b> T20	25	.02	\$6.90	
715 8	<b>30</b> T25	25	.02	\$6.90	
715 8	<b>32</b> T30	25	.02	\$6.90	
715 8	<b>34</b> T40	25	.03	\$6.90	

712	12 Dura Bits, Pozidriv, 1/4"						
Item	$\Theta$	€ ===		Each			
No.	Si	ze mm	lbs.	Bit			
712 1	l <b>1</b> 1	25	.02	\$4.38			
712 1	l <b>2</b> 2	25	.02	\$4.38			
712 1	I <b>3</b> 3	25	.02	\$4.38			

<b>4</b>	Comme.	WEETS .			
741 Du	ra Philli	ps Pow	er Bits	. 1/4" Hex	
Drive, Length 2.0"/50mm					
Item	<b>•</b>	===		Each	
No.	Size	mm	lbs.	Bit	
741 41	1	50	.04	\$6.14	
741 42	2	50	.04	\$6.14	
741 43	3	50	.04	\$6.14	

_						
742 Du	ra Pozi	driv® P	ower E	Bits. 1/4" Hex		
Drive, Length 2.0"/50mm						
Item	<del>1</del>	===	•••	Each		
No.	Size	mm	lbs.	Bit		
742 41	1	50	.04	\$5.98		
742 42	2	50	.04	\$5.98		
742 43	3	50	.04	\$5.98		

### Diamond Torsion Insert and Power Bits



- · High wear resistance
- Micro particle coating with sapphire and diamond contents
- · Optimized torsion zone

#### Reduction of:

- pressure forces to be applied
- wear and tear of bit and screw head
- working time
- · working costs
- Cam-out effect

The ideal bit even for the most difficult of applications



710	710 Diamond Bits, Siotled, 1/4"							
Item		‡ <b>()</b>	10				Each	
No.		mm	Inch	mm	Inch	mm	Bit	
710 2	20	4.5	.177	0.6	.024	25	\$5.00	
710 2	21	5.5	.216	8.0	.030	25	\$5.00	
710 2	22	5.5	.216	1.0	.039	25	\$5.00	
710 2	23	6.5	.255	1.2	.039	25	\$5.00	
710 2	4	8.0	.315	1.2	.063	25	\$5.00	



### 711 Diamond Bits, Phillips, 1/4"

Item	<b>•</b>	===	<b>-</b>	Each
No.	Size	mm	lbs.	Bit
711 81	1	25	.02	\$4.34
711 82	2	25	.02	\$4.34
711 83	3	25	.02	\$4.34



# 712 Diamond Bits, Pozidriv®, 1/4"

Item	<del>1</del>	===	<b>-</b>	Each
No.	Size	mm	lbs.	Bit
712 21	1	25	.02	\$4.22
712 22	2	25	.02	\$4.22
712 23	3	25	.02	\$4.22

#### **Diamond Coated**



/15	Diamond Bits, TORX®, 1/4"						
Item		0	===	•	Each		
No.		Size	mm	lbs.	Bit		
715 1	16	T10	25	.02	\$6.34		
715 1	17	T15	25	.02	\$6.34		
715 1	18	T20	25	.02	\$6.34		
715 1	19	T25	25	.02	\$6.34		
715 2	21	T30	25	.02	\$6.34		
715 2	22	T40	25	.03	\$6.34		



# 741 Diamond Phillips Power Bits. 1/4" Hex Drive, Length 2.0"/50mm

Item	<b>•</b>	===		Each
No.	Size	mm	lbs.	Bit
741 61	1	50	.03	\$5.80
741 62	2	50	.03	\$5.80
741 63	3	50	.04	\$5.80