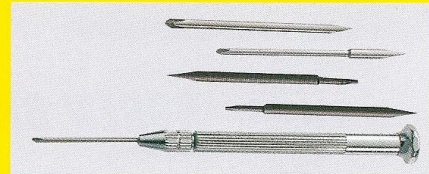


6. Bity

OHMI **SCREW DRIVER BITS**



Name	Dimension	Tip diameter ($\phi d \times \ell$)	Point Size	Axis diameter (D)	Total length (L)	Bit name of other company	
						Vessel	Nitto seiko
V-01	 (E Ring)	$\phi 2 \times 15 \ell$	No. 0	$\phi 3$	※ 31		U-22
					※ 50		
		$\phi 2.5 \times 15 \ell$			※ 31		
	 (E Ring)				※ 50	D-82	U-23
			No. 1	$\phi 3$	※ 31		
			No. 2		※ 50		
V-01M			0.35t	$\phi 3$	※ 21 ※ 31 ※ 40		MU-23
V-01X			H1.27 H1.5 H 2	$\phi 3$	※ 31		
Applicable driver	Uryu US-2.5A/ US-31/ 10TA/ 10TB/ LT-10 Vessel GT-H2 (Can be used for common use) National Panasonic Please refer to the exclusive bit on page 20.						

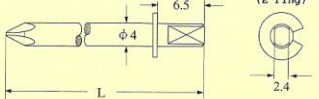
Please ask us about ※ marks for their availability

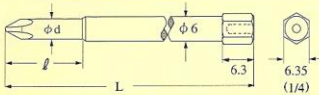
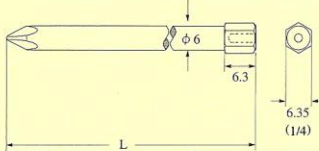
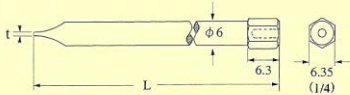
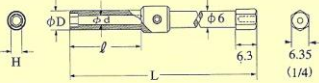
V-02		$\phi 2 \times 35 \ell$	No. 0	$\phi 3$	50		X-75B		
		$\phi 2.5 \times 35 \ell$	No. 0		115				
		$\phi 3$ Straight	No. 0	$\phi 3$	50				X-75A
			No. 1		115				
V-02T	☆ Hex-wave bit 	$\phi 1.5 \times 15 \ell$	T 1 (A ≈ 0.8)	$\phi 3$	※ 50				
		$\phi 1.5 \times 15 \ell$	T 2 (A ≈ 0.9)		※ 115				
		$\phi 1.7 \times 15 \ell$	T 3 (A ≈ 1.1)		※ 50				
		$\phi 1.8 \times 15 \ell$	T 4 (A ≈ 1.3)		※ 115				
		$\phi 2 \times 15 \ell$	T 5 (A ≈ 1.4)		※ 50				
		$\phi 2.5 \times 15 \ell$	T 6 (A ≈ 1.7)		※ 115				
					※ 50				
					※ 115				
					※ 50				
					※ 115				
					※ 50				
					※ 115				
Applicable driver	Manual chuck type driver PD-3.0 								

Please ask us about ※ marks for their availability

OHMI SCREW DRIVER BITS



Name	Dimension	Tip diameter ($\phi d \times \ell$)	Point Size	Axis diameter (D)	Total length (L)	Bit name of other company	
						Vessel	Nitto seiko
V-08			No 1	$\phi 4$	※ 40	A-9	
			No 2		※ 70		
					※ 40		
					※ 70		
Applicable driver	Vessel GT-H3/GT-H3P						

V-12		$\phi 5 \times 20 \ell$	No. 1	$\phi 6$	※ 50	A-11	U-31	
		$\phi 4 \times 30 \ell$			※ 75			
			No. 1	$\phi 6$	※ 50			
					※ 75			
		No. 2	$\phi 6$	※ 100				
				※ 120				
				※ 150				
				※ 50				
				※ 75				
				※ 100				
				※ 120				
				※ 150				
				※ 200				
V-12M		Blade width 6 mm	0.9 t	$\phi 6$	※ 32	MU-30		
	※ 50							
	※ 75							
	※ 100							
V-12B		Subtense (H)	Outer (D) diameter	$(\phi d \times \ell)$		※ 100	A-13	BU-30
	H 4	$\phi 7$	$\phi 3 \times 30 \ell$					
	H 4.5		$\phi 3.5 \times 30 \ell$					
	H 5	$\phi 8$	$\phi 3.5 \times 30 \ell$					
	H 5.5	$\phi 9$	$\phi 4 \times 30 \ell$					
	H 6	$\phi 10$	$\phi 4.5 \times 30 \ell$					
	H 7	$\phi 11$	$\phi 5.5 \times 30 \ell$					
	H 8	$\phi 13$	$\phi 6 \times 27 \ell$					
	H 9		$\phi 6.5 \times 27 \ell$					
	H 10		$\phi 8 \times 27 \ell$					
	Applicable driver		Uryu US-3 / US-3W					
		Vessel GT-PS						

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OHMI SCREW DRIVER BITS



Name	Dimension	Tip diameter ($\phi d \times \ell$)	Point Size	Axis diameter (D)	Total length (L)	Bit name of other company					
						Vessel	Nitto seiko				
V-14	(Bit exclusive for "Nejico" From P.19)	$\phi 3 \times 30 \ell$	No. 0	$\phi 6$	75		U-41				
					100						
		$\phi 3.5 \times 30 \ell$	No. 1		75						
		$\phi 4 \times 20 \ell$			100						
		$\phi 4.5 \times 20 \ell$			120						
			No. 2		* 120						
		$\phi 3.5 \times 30 \ell$			75						
		$\phi 4 \times 20 \ell$			100						
		$\phi 4.5 \times 20 \ell$			120						
			* 120								
			No. 1	$\phi 6$	50	B-34	U-40				
					75						
					100						
					120						
					150						
					200						
			250								
			No. 2		300						
					50						
					75						
					100						
					120						
					150						
			No. 3		200						
		250									
	300										
		$\phi 6$	75								
		100									
V-14W			No. 1	Subtense 5 mm	75	B-36	U-44				
					100						
					120						
					150						
					200						
			No. 2		75						
					100						
					120						
					150						
					200						
			* 250								
			* 300								
	V-14M		Blade width 6 mm		0.9t			$\phi 6$	51		MU-40
									75		
100											
120											
150											
200											
Applicable driver	Uryu US-3.5A / 4 / 30 / 40 / 50L / 20TA / 30TA / 40TA / 40LTA / LT20A / LT30A / 4PB Yokota YD-2.5 / 3 / 4 / 3.5HL / 4HL / 3.5HSS / 400 / 400C / 400SC / 400SCH Hios VZ-1512 / VZ-1820 / VZ-3007 / VZ-3012 Japan pneumatic SD-4A Nitto kohki Please refer to the exclusive bit for DV-14 on page 25 Hitachi WT-3 / WT-4 / WT-5 Max AT-D35 / AD-D5										

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Three different types of metal drill bits are shown horizontally. The top bit has a standard double-flute design. The middle bit has a more complex, multi-fluted design. The bottom bit has a single-flute design with a wider cutting edge.

Please ask us about ✕ marks for their availability

OHMI SCREW DRIVER BITS



Name	Dimension	Drivesize		Inner diameter ($\phi d \times \ell$)	Total length (L)	Bit name of other company	
		Subtense (H)	Outer diameter (D)			Vessel	Nitto seiko
V-14B		H 4	$\phi 7$	$\phi 3 \times 25 \ell$	100	B-44	BU-40
	H 4.5						
		H 5	$\phi 8$	$\phi 3.5 \times 30 \ell$	100		
		H 5.5	$\phi 9$	$\phi 4 \times 17 \ell$	70		
				$\phi 4 \times 30 \ell$	100		
		H 6	$\phi 10$	$\phi 4.5 \times 30 \ell$	100		
		H 7	$\phi 11$	$\phi 5.5 \times 17 \ell$	70		
				$\phi 5.5 \times 30 \ell$	100		
		H 8	$\phi 13$	$\phi 6 \times 17 \ell$	70		
				$\phi 6 \times 30 \ell$	100		
		H 9		$\phi 6.5 \times 30 \ell$	100		
		H 10	$\phi 16$	$\phi 8 \times 17 \ell$	70		
				$\phi 8 \times 30 \ell$	100		
		H 11		$\phi 9 \times 30 \ell$	100		
H 12	$\phi 18$	$\phi 10 \times 30 \ell$	100				
H 13	$\phi 20$	$\phi 10 \times 30 \ell$	100				
H 14		$\phi 11 \times 30 \ell$	100				
Box bits with magnet							
Work efficiency improves due to the magnet inside the bit attracting bolts and nuts.							
V-14B MAG		H 5	$\phi 8$	When ordering please specify A size	100		
		H 5.5	$\phi 9$				
		H 6	$\phi 10$				
		H 7	$\phi 11$				
		H 8	$\phi 13$				
		H 9					
		H 10	$\phi 16$				
		H 12	$\phi 18$				
		H 13	$\phi 20$				
[Note] Size A may differ according to the types of screw and may have to make specially.							
Slide magnet (SM type) type box bits							
V-14B SlideMAG		H 5.5	$\phi 9$	75 or over			
		H 6	$\phi 10$				
		H 7	$\phi 11$				
		H 8	$\phi 13$				
		H 9					
		H 10	$\phi 16$				
		H 12	$\phi 18$				
Applicable driver	Please refer to the V-14 type at page 3						

Please ask us about ※ marks for their availability

OHMI SCREW DRIVER BITS



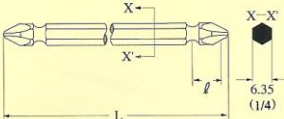
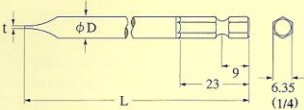
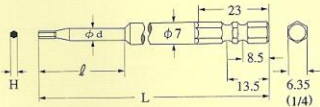
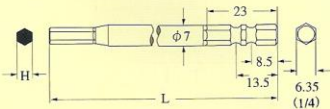
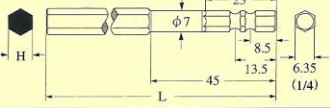
Name	Dimension	Tip diameter ($\phi d \times \ell$)	Point Size	Axis diameter (D)	Total length (L)	Bit name of other company		
						Vessel	Nitto seiko	
V-17		$\phi 2 \times 20 \ell$	No. 0	Subtense 6.35mm (1/4)	50			
		$\phi 3 \times 30 \ell$	No. 0	$\phi 7$	75		U-51	
		$\phi 3.5 \times 30 \ell$	No. 1		75			
			No. 2		75			
		$\phi 4.5 \times 30 \ell$	No. 2		100			
			No. 1	Subtense 6.35mm (1/4)	23		U-57	
			No. 2		30			
			No. 3		40			
			No. 1	$\phi 7$	23		B-35	U-50
					30			
					40			
					23			
					30			
					40			
					30			
					※ 40			
					50			
					75			
					100			
					120			
					150			
					200			
					※ 250			
			※ 300					
		No. 2	$\phi 7$	50				
				75				
				※ 90				
				100				
				120				
				150				
				200				
		250						
		300						
	No. 3	$\phi 7$	50					
			75					
			100					
			120					
			150					
			200					
			250					
			300					
Applicable driver	Uryu US-5/50/45W/50W/450WB/5W/6W/5PB/10TB/20TB/30TB/40TB/40LTB/50TB US-50T/50TP/LT10B/LT20B/LT30B/LT40B/LT50B/LT60P/3.5MA/4MA/5MA US-4PMA/5PMA/65SPW/350W/5PW/350PW/U-4000/501D/610D/700D UW-6SSLD/6SSD/6SSHD/6SD/All other UW-UX type drivers Hios F-7000/9000/DL-15/DL-20/DCD-100 FujiKuki FW Series/FPW Series/All FD Series Kanon 20.30.50.100LTDK/10.20.50DPSK Yokota YD-2.5/3.5/4A/4.5A/4.5LA/5A/5WA/6A/6WA/600A/400A/400CA/500SCA YD-3.5PZ/4.5PA/6PA/8PZ/YW-6PA/6PDA/YHW-4A/V-60A/YD-400SCA YD-5PHCA/5WAZK/6WAZK/3.5PZ/4.5PZ/4.5PT/6PZ/6PT Nitto kohki Please refer to the DV-17 type at page 25 Yutani Tekko D-6SSBL/D-6SBPL Japan Pneumatic NPW-450-DXO/NPW-550-DXO Ohmi Seiki BH-3/BH-4A(Bit holder for impact wrench) Tonichi U Series (U-100S/U3/U3V OFF/LTDH/RTDH/RTD/NTD/FTD Series (80FTD/160FTD OFF))							

Please ask us about ※ marks for their availability



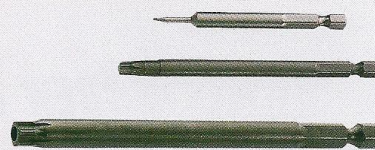
SCREW DRIVER BITS



Name	Dimension	Tip diameter ($\phi d \times \ell$)	Point Size	Axis diameter (D)	Total length (L)	Bit name of other company								
						Vessel	Nitto seiko							
V-17W			No 1 ($\ell=12$)	Subtense 6.35mm (1/4)	50	B-43	U-55							
					75									
					100									
					120									
					150									
			200											
			No 2 ($\ell=12$)	Subtense 6.35mm (1/4)	50									
					75									
					100									
					120									
					150									
			200											
			No 3 ($\ell=10.5$)	Subtense 6.35mm (1/4)	250									
					300									
					50									
75														
100														
V-17M		Blade width 7 mm	1.0 t	$\phi 7$	0.7 t	MU-50								
					0.9 t									
					50									
					50									
					56									
					75									
					100									
					120									
					150									
					200									
V-32X (former X-32)		$\phi 3 \times 30 \ell$	H 1.27	$\phi 7$	70	U-51								
					H 1.5			70						
								100						
			$\phi 4 \times 30 \ell$		H 2			150						
									70					
									100					
									H 2.5	$\phi 7$	150	A-16 B-35 HU-50		
											H 3			70
														100
	H 4	150												
		70												
		100												
	H 5	150												
		70												
		100												
		150												
		70												
			H 8	$\phi 7$	100									
					150									
	Applicable driver	Please refer to the V-17 type at page 6 Remark: Please select V-17X for Hios Drivers.												

Please ask us about ※ marks for their availability

OHMI SCREW DRIVER BITS



Name	Dimension	Tip diameter ($\phi d \times \ell$)	Drive size	Axis diameter (D)	Total length (L)	Bit name of other company	
						Vessel	Nitto seiko
V-17T	Hex-wave bit 	$\phi 2.5 \times 15 \ell$	T-6 (A $\approx$ 1.7)	$\phi 7$	50	JT-	JT-
		$\phi 2.5 \times 15 \ell$	T-7 (A $\approx$ 2.0)		75		
		$\phi 3 \times 15 \ell$	T-8 (A $\approx$ 2.3)		100		
		$\phi 3.3 \times 15 \ell$	T-9 (A $\approx$ 2.5)		※ 75		
		$\phi 3.6 \times 15 \ell$	T-10 (A $\approx$ 2.7)		※ 100		
		$\phi 4.3 \times 15 \ell$	T-15 (A $\approx$ 3.3)		50		
		$\phi 5 \times 15 \ell$	T-20 (A $\approx$ 3.8)		75		
		$\phi 5.5 \times 15 \ell$	T-25 (A $\approx$ 4.4)		100		
		$\phi 6 \times 15 \ell$	T-27 (A $\approx$ 5.0)		75		
		$\phi 6.5 \times 15 \ell$	T-30 (A $\approx$ 5.5)		100		
		$\phi 7$	T-40 (A $\approx$ 6.6)		150		
		$\phi 8$	T-45 (A $\approx$ 7.8)		75		
	Tamper proof 	$\phi 3 \times 15 \ell$	T-8H (A $\approx$ 2.3)	$\phi 7$	100		
		$\phi 3.6 \times 15 \ell$	T-10H (A $\approx$ 2.7)		75		
		$\phi 4.3 \times 15 \ell$	T-15H (A $\approx$ 3.3)		100		
		$\phi 5 \times 15 \ell$	T-20H (A $\approx$ 3.8)		75		
		$\phi 5.5 \times 15 \ell$	T-25H (A $\approx$ 4.4)		100		
		$\phi 6 \times 15 \ell$	T-27H (A $\approx$ 5.0)		75		
		$\phi 6.5 \times 15 \ell$	T-30H (A $\approx$ 5.5)		100		
		$\phi 7$	T-40H (A $\approx$ 6.6)		75		
		$\phi 8$	T-45H (A $\approx$ 7.8)		100		
		$\phi 9$	T-50H (A $\approx$ 8.8)		75		
		$\phi 6 \times 20 \ell$	E-4 (A $\approx$ 3.8)	$\phi 7$	100		
		$\phi 7$ Straight	E-5 (A $\approx$ 4.7)		※ 70		
		$\phi 10 \times 7 \ell$	E-6 (A $\approx$ 5.7)		100		
		$\phi 13 \times 9 \ell$	E-8 (A $\approx$ 7.5)		※ 70		
V-17E					100		

Applicable driver Please refer to the V-17 type at page 6

Please ask us about ※ marks for their availability



SCREW DRIVER BITS



Name	Dimension	Drive size		Inner diameter ($\phi d \times \ell$)	Total length (L)	Bit name of other company	
		Subtense (H)	Outer diameter (D)			Vessel	Nitto seiko
V-17B (former V-28B)		H 5	$\phi 8$		32		
		H 5.5	$\phi 9$				
		H 6	$\phi 10$				
		H 7	$\phi 11$				
		H 8	$\phi 13$				
		H 9	$\phi 13$				
		H 10	$\phi 16$				
Applicable driver	Uryu US-3.5ACB/4CA/5CA/4AA/5AA/LT-30B/30C/40B/40C Vessel GT-H4RC/H5RC/6MCD/PLRC Yokota YD-6AL/600CA Yutani Tekko Ryobi D-500						
V-17B		H 4	$\phi 7$ Straight	$\phi 3 \times 25 \ell$	※ 70	B-45	BU-45
					※ 100		
		H 5	$\phi 8$	$\phi 3.5 \times 25 \ell$	※ 70		
				$\phi 3.5 \times 25 \ell$	※ 100		
					※ 150		
					※ 70		
		H 5.5	$\phi 9$	$\phi 4 \times 25 \ell$	※ 100		
				$\phi 4 \times 30 \ell$	※ 150		
				$\phi 4.5 \times 25 \ell$	※ 70		
				$\phi 4.5 \times 30 \ell$	※ 100		
		H 6	$\phi 10$	$\phi 4.5 \times 25 \ell$	※ 150		
				$\phi 4.5 \times 30 \ell$	※ 70		
		H 7	$\phi 11$	$\phi 5.5 \times 25 \ell$	※ 100		
				$\phi 5.5 \times 30 \ell$	※ 150		
		H 8	$\phi 13$	$\phi 6 \times 25 \ell$	※ 70		
					※ 100		
					※ 150		
			$\phi 13$	$\phi 6.5 \times 25 \ell$	※ 70		
					※ 100		
					※ 150		
		H 9		$\phi 6.5 \times 30 \ell$	※ 70		
					※ 100		
			$\phi 16$	$\phi 8 \times 25 \ell$	70		
					100		
					150		
		H 10		$\phi 8 \times 30 \ell$	70		
					100		
			$\phi 16$	$\phi 9 \times 25 \ell$	150		
					70		
					100		
		H 11		$\phi 9 \times 30 \ell$	150		
					70		
		$\phi 18$	$\phi 10 \times 25 \ell$	100			
				150			
				70			
	H 12		$\phi 10 \times 30 \ell$	100			
				150			
		$\phi 20$	$\phi 10 \times 25 \ell$	100			
				150			
				70			
	H 13		$\phi 10 \times 30 \ell$	100			
				150			
		$\phi 20$	$\phi 11 \times 25 \ell$	70			
				100			
				150			
	H 14		$\phi 11 \times 30 \ell$	70			
				100			
		$\phi 24$	$\phi 13 \times 25 \ell$	70			
				100			
				150			
	H 17		$\phi 13 \times 30 \ell$	100			
				150			
Applicable driver	Please refer to the V-17 type at page 6						

Please ask us about ※ marks for their availability

OHMI SCREW DRIVER BITS

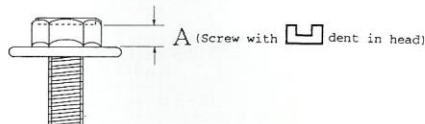
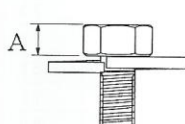


Box bits with magnet

Work efficiency improves due to the magnet inside the bit attracting bolts and nuts.

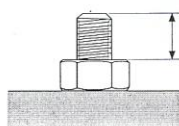
Name	Dimension	Drive size		Inner diameter ($\phi d \times L$)	Total length (L)	Bit name of other company	
		Subtense (H)	Outer (D) diameter			Vessel	Nitto seiko
V-17B MAG		H 5	$\phi 8$	When ordering please specify A size.	※ 70 ※ 100 ※ 150		
		H 5.5	$\phi 9$				
		H 6	$\phi 10$				
		H 7	$\phi 11$				
		H 8	$\phi 13$				
		H 9	$\phi 13$				
		H 10	$\phi 16$				
		H 12	$\phi 18$				
		H 13	$\phi 20$				

[Note] Size A may differ according to the types of screw and may have to make specially. sample screw is needed.



Slide magnet (SM type) type box bits

V-17B Slide MAG		H 5.5	$\phi 9$	Maximum slide range ($\approx 14\text{mm}$)	※ 75 ※ 100 ※ 150		
		H 6	$\phi 10$				
		H 7	$\phi 11$				
		H 8	$\phi 13$				
		H 9	$\phi 13$				
		H 10	$\phi 16$				
		H 12	$\phi 18$				
		H 13	$\phi 20$				



- ☆Slide magnetic type will expand the working conditions
- ☆Projecting bolt will not give influence when tightening nuts
- ☆It can be used regardless of the height of nut head

[Note] We will separately give the estimate price according to the order volume since they are specially made products.

Applicable driver Please refer to the V-17 type at page 6

Please ask us about ※ marks for their availability



SCREW DRIVER BITS

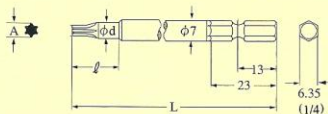
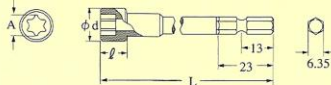


Name	Dimension	Tip diameter (ϕ d $\times$ ℓ)	Point Size	Axis diameter (D)	Total length (L)	Bit name of other company	
						Vessel	Nitto seiko
V-21W			No. 1 ($\ell=17$)	Subtense 6.35mm (1/4)	45	A-14	V-44
					65		
					110		
					150		
					200		
					250		
					300		
					350		
					400		
			No. 2 ($\ell=17$)	Subtense 6.35mm (1/4)	45		
					65		
					75		
					110		
					150		
					200		
					250		
					300		
					350		
	No. 3 ($\ell=15.9$)	Subtense 6.35mm (1/4)	45				
			65				
			110				
			150				
			200				
			※ 250				
			※ 300				
			350				
			400				
V - 21		ϕ 3 $\times$ 30 ℓ	No. 0	Subtense 6.35mm (1/4)	75	D-81	
		ϕ 4 $\times$ 30 ℓ	No. 1		75		
		ϕ 5 $\times$ 35 ℓ			82		
		ϕ 4 $\times$ 30 ℓ	No. 2		75		
		ϕ 5 $\times$ 35 ℓ			82		
		V-21M			Blade width 6 mm		
70							
Applicable driver	Vessel GT-H4/H4R/H4PR/PH4/H4.5/P4.5D/S4.5D/4T/4TR/4TRL/H5R/H5P/PH5 GT-S5S/P5S/P5LS/5T/5TL/S5TS/PLR/PLP/PLZ/PLH/PLH II GT-S6MLR/S6HS/S6D/P6SL III/P6MS/P6HS/P6S/P6.5D/S6MD/S6MH/P6ML/P6D Hitachi SN-6A/SND-6A/TN-6C/TN-6CS/TNG-6/TNV-6/FW-5D/DNV-6 WH-8DA1/8DC/8DB2/6DC/10AA/12DC/12DE/W-5D/5DA/5/8/6SB/5M/6M W-6SD/6VD/5DC/6VG/5MV/6MV/6SH Makita 6700N/6700P/6800/6800N/6800P/6800PV/6801N/6820V/6811DW/6710D/6710DW 6791-DW/6903-VD/6903VDW/6903VDQ/6903VDRH/6903VDWH/6903VDH 6911-DQ/6911DW/6911D/6911DRH/6911DWH/6911DH/AD450/AD60D/6904V Matsushita Electric Works EZ-6603/6602/6600/6681/6660/6700/6701/7301 Ryobi E-3500/3600/3701/3800/D-500/BD-240R/360R/ID-100 BID-1600S/2000/2200/3000/3300/SD-601T/SD-501D Yokota YW6PB/YHW6PB/YD-4.5LB/5WB/4.5B/3.5PBZ/6B/6WB/600B/6PB YD-400SCB/4.5PBZK/50PBZ/65PBZ/500PBZ/600PBZ/650PBZ/40PBZ Japan Pneumatic SD-4/ND-5A/5P/6SC/6PC/5/5L/5HL/5LPY/6LPY/6HPY/6HP/3WY ND-6SLY/6HPLY/6HSY/6HPAY/NPW-450DYO/NPW-550DYO Yutani Tekko DW-5SS/5S/D-6SSAL/6SHSL/6SPAL/6SHPL/6SSAEL/5WPEA/8PL D-6WSPEA/600SHEA/DH-4.5PEA/6PL/6SL Max ATD-3.5/5/ATID- 3.5/3.5P/4.5/5/6SL Toshiba DIV-9KS/CDI-9KS/CDT-9K/CDW-9K Tonichi AU50R Kuken KW-6SD/8SD						

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OHMI SCREW DRIVER BITS



Name	Dimension	Tip diameter ($\phi d \times \ell$)	Drive size	Axis diameter (D)	Total length (L)	Bit name of other company					
						Vessel	Nitto seiko				
V-32X (former X-32)	Please refer to page 7 for Hexagon bit (compatible) 		H 1.27	$\phi 7$	70	A-16 B-35					
			H 1.5		70						
			H 8		100						
					150						
V-21T	Hex-wave bit 	$\phi 2 \times 15 \ell$	T-5 (A ≈ 1.4)	$\phi 7$	* 65 * 110	VT-	VT-				
		$\phi 2.5 \times 15 \ell$	T-6 (A ≈ 1.7)		* 65 * 110						
		$\phi 2.5 \times 15 \ell$	T-7 (A ≈ 2.0)		* 65 * 110						
		$\phi 3 \times 15 \ell$	T-8 (A ≈ 2.3)		65 * 110						
		$\phi 3.3 \times 15 \ell$	T-9 (A ≈ 2.5)		* 65 * 110						
		$\phi 3.6 \times 15 \ell$	T-10 (A ≈ 2.7)		65 * 110						
		$\phi 4.3 \times 15 \ell$	T-15 (A ≈ 3.3)		65 * 110						
		$\phi 5 \times 15 \ell$	T-20 (A ≈ 3.8)		65 * 110						
		$\phi 5.5 \times 15 \ell$	T-25 (A ≈ 4.4)		65 * 110						
		$\phi 6 \times 15 \ell$	T-27 (A ≈ 5.0)		65 * 110						
		$\phi 6.5 \times 15 \ell$	T-30 (A ≈ 5.5)		65 * 110						
		$\phi 7$	T-40 (A ≈ 6.6)		65 * 110						
		$\phi 8$	T-45 (A ≈ 7.8)		65 * 110						
		$\phi 9$	T-50 (A ≈ 8.8)		65 * 110						
		Tamper proof  *T8H~T50H Can also be compatible Please ask about for their availability.	$\phi 3 \times 15 \ell$		T-8H (A ≈ 2.3)			$\phi 7$	* 65 * 110		
			$\phi 3.6 \times 15 \ell$		T-10H (A ≈ 2.7)				65 * 110		
			$\phi 4.3 \times 15 \ell$		T-15H (A ≈ 3.3)				65 * 110		
			$\phi 5 \times 15 \ell$		T-20H (A ≈ 3.8)				65 110		
			$\phi 5.5 \times 15 \ell$		T-25H (A ≈ 4.4)				65 110		
			$\phi 6 \times 15 \ell$		T-27H (A ≈ 5.0)				* 65 * 110		
			$\phi 6.5 \times 15 \ell$		T-30H (A ≈ 5.5)				* 65 * 110		
			$\phi 7$		T-40H (A ≈ 6.6)				* 65 * 110		
V-21E		$\phi 6 \times 20 \ell$	E-4 (A ≈ 3.8)	$\phi 7$	* 70 * 100						
		$\phi 7$ Straight	E-5 (A ≈ 4.7)		* 70 * 100						
		$\phi 10 \times 7 \ell$	E-6 (A ≈ 5.7)		* 70 * 100						
		$\phi 13 \times 9 \ell$	E-8 (A ≈ 7.5)		* 70 * 100						
Applicable driver	Please refer to the V-21 type at page 12										

Please ask us about * marks for their availability

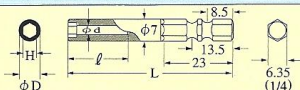
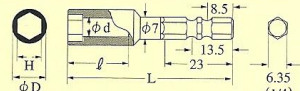
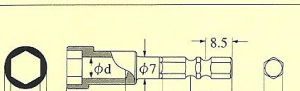
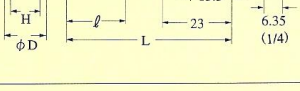
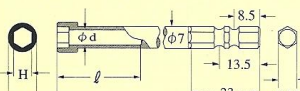
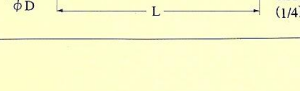
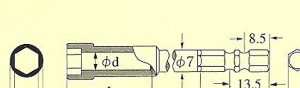
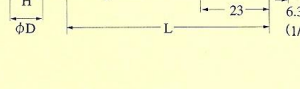
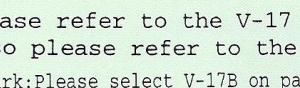


SCREW DRIVER BITS



V-32B

Double ditch type Box bits (compatible with V-17, V21)

Name	Dimension	Drive size		Inner diameter (ϕ d $\times$ ℓ)	Total length (L)	Bit name of other company	
		Subtense (H)	Outer (D) diameter			Vessel	Nitto seiko
V-32B (formery-17BK) (formery-21B)		H 4	ϕ 7	ϕ 3 $\times$ 20 ℓ	55	A-20	
	H 4.5						
		H 5	ϕ 8	ϕ 3.5 $\times$ 20 ℓ			
	H 5.5	ϕ 9	ϕ 4 $\times$ 20 ℓ				
		H 6	ϕ 10	ϕ 4.5 $\times$ 20 ℓ			
	H 7	ϕ 11	ϕ 5.5 $\times$ 20 ℓ				
		H 8	ϕ 13	ϕ 6 $\times$ 20 ℓ			
	H 9	ϕ 6.5 $\times$ 20 ℓ					
		H 10	ϕ 16	ϕ 8 $\times$ 20 ℓ			
	H 11	ϕ 9 $\times$ 20 ℓ					
		H 12	ϕ 18	ϕ 10 $\times$ 20 ℓ			
	H 13	ϕ 10 $\times$ 20 ℓ					
		H 14	ϕ 20	ϕ 11 $\times$ 20 ℓ			
	H 17	ϕ 13 $\times$ 20 ℓ					
		H 3/8	ϕ 16	ϕ 8 $\times$ 20 ℓ			
		H 4	ϕ 7 Straight	ϕ 3 $\times$ 20 ℓ	70	B-45	BU-50
		H 5			ϕ 8		
		H 6	ϕ 10	ϕ 3.5 $\times$ 30 ℓ			
		H 7		ϕ 11	ϕ 4 $\times$ 25 ℓ		
		H 8	ϕ 13		ϕ 4 $\times$ 30 ℓ		
		H 9		ϕ 16	ϕ 4.5 $\times$ 25 ℓ		
		H 10	ϕ 18		ϕ 4.5 $\times$ 30 ℓ		
		H 11		ϕ 20	ϕ 5.5 $\times$ 25 ℓ		
		H 12	ϕ 25		ϕ 5.5 $\times$ 30 ℓ		
		H 13		ϕ 30	ϕ 6 $\times$ 25 ℓ		
		H 14	ϕ 35		ϕ 6 $\times$ 30 ℓ		
		H 15		ϕ 40	ϕ 6.5 $\times$ 25 ℓ		
		H 16	ϕ 45		ϕ 6.5 $\times$ 30 ℓ		
		H 17		ϕ 50	ϕ 8 $\times$ 25 ℓ		
		H 18	ϕ 55		ϕ 8 $\times$ 30 ℓ		
		H 19		ϕ 60	ϕ 9 $\times$ 25 ℓ		
		H 20	ϕ 65		ϕ 9 $\times$ 30 ℓ		
		H 21		ϕ 70	ϕ 10 $\times$ 25 ℓ		
		H 22	ϕ 75		ϕ 10 $\times$ 30 ℓ		
		H 23		ϕ 80	ϕ 10 $\times$ 35 ℓ		
		H 24	ϕ 85		ϕ 11 $\times$ 25 ℓ		
		H 25		ϕ 90	ϕ 11 $\times$ 30 ℓ		
		H 26	ϕ 95		ϕ 11 $\times$ 35 ℓ		
		H 27		ϕ 100	ϕ 11 $\times$ 40 ℓ		
		H 28	ϕ 105		ϕ 11 $\times$ 45 ℓ		
		H 29		ϕ 110	ϕ 11 $\times$ 50 ℓ		
		H 30	ϕ 115		ϕ 11 $\times$ 55 ℓ		
	H 31	ϕ 120		ϕ 11 $\times$ 60 ℓ	150		
	H 32		ϕ 125	ϕ 11 $\times$ 65 ℓ	70		
	H 33	ϕ 130		ϕ 11 $\times$ 70 ℓ	100		
	H 34		ϕ 135	ϕ 11 $\times$ 75 ℓ	150		
	H 35	ϕ 140		ϕ 11 $\times$ 80 ℓ	70		
	H 36		ϕ 145	ϕ 11 $\times$ 85 ℓ	100		
	H 37	ϕ 150		ϕ 11 $\times$ 90 ℓ	150		
	H 38		ϕ 155	ϕ 11 $\times$ 95 ℓ	70		
	H 39	ϕ 160		ϕ 11 $\times$ 100 ℓ	100		
	H 40		ϕ 165	ϕ 11 $\times$ 105 ℓ	150		
	H 41	ϕ 170		ϕ 11 $\times$ 110 ℓ	70		
	H 42		ϕ 175	ϕ 11 $\times$ 115 ℓ	100		
	H 43	ϕ 180		ϕ 11 $\times$ 120 ℓ	150		
	H 44		ϕ 185	ϕ 11 $\times$ 125 ℓ	70		
	H 45	ϕ 190		ϕ 11 $\times$ 130 ℓ	100		
	H 46		ϕ 195	ϕ 11 $\times$ 135 ℓ	150		
	H 47	ϕ 200		ϕ 11 $\times$ 140 ℓ	70		
	H 48		ϕ 205	ϕ 11 $\times$ 145 ℓ	100		
	H 49	ϕ 210		ϕ 11 $\times$ 150 ℓ	150		
	H 50		ϕ 215	ϕ 11 $\times$ 155 ℓ	70		
	H 51	ϕ 220		ϕ 11 $\times$ 160 ℓ	100		
	H 52		ϕ 225	ϕ 11 $\times$ 165 ℓ	150		
	H 53	ϕ 230		ϕ 11 $\times$ 170 ℓ	70		
	H 54		ϕ 235	ϕ 11 $\times$ 175 ℓ	100		
	H 55	ϕ 240		ϕ 11 $\times$ 180 ℓ	150		
	H 56		ϕ 245	ϕ 11 $\times$ 185 ℓ	70		
	H 57	ϕ 250		ϕ 11 $\times$ 190 ℓ	100		
	H 58		ϕ 255	ϕ 11 $\times$ 195 ℓ	150		
	H 59	ϕ 260		ϕ 11 $\times$ 200 ℓ	70		
	H 60		ϕ 265	ϕ 11 $\times$ 205 ℓ	100		
	H 61	ϕ 270		ϕ 11 $\times$ 210 ℓ	150		
	H 62		ϕ 275	ϕ 11 $\times$ 215 ℓ	70		
	H 63	ϕ 280		ϕ 11 $\times$ 220 ℓ	100		
	H 64		ϕ 285	ϕ 11 $\times$ 225 ℓ	150		
	H 65	ϕ 290		ϕ 11 $\times$ 230 ℓ	70		
	H 66		ϕ 295	ϕ 11 $\times$ 235 ℓ	100		
	H 67	ϕ 300		ϕ 11 $\times$ 240 ℓ	150		
	H 68		ϕ 305	ϕ 11 $\times$ 245 ℓ	70		
	H 69	ϕ 310		ϕ 11 $\times$ 250 ℓ	100		
	H 70		ϕ 315	ϕ 11 $\times$ 255 ℓ	150		
	H 71	ϕ 320		ϕ 11 $\times$ 260 ℓ	70		
	H 72		ϕ 325	ϕ 11 $\times$ 265 ℓ	100		
	H 73	ϕ 330		ϕ 11 $\times$ 270 ℓ	150		
	H 74		ϕ 335	ϕ 11 $\times$ 275 ℓ	70		
	H 75	ϕ 340		ϕ 11 $\times$ 280 ℓ	100		
	H 76		ϕ 345	ϕ 11 $\times$ 285 ℓ	150		
	H 77	ϕ 350		ϕ 11 $\times$ 290 ℓ	70		
	H 78		ϕ 355	ϕ 11 $\times$ 295 ℓ	100		
	H 79	ϕ 360		ϕ 11 $\times$ 300 ℓ	150		
	H 80		ϕ 365	ϕ 11 $\times$ 305 ℓ	70		
	H 81	ϕ 370		ϕ 11 $\times$ 310 ℓ	100		
	H 82		ϕ 375	ϕ 11 $\times$ 315 ℓ	150		
	H 83	ϕ 380		ϕ 11 $\times$ 320 ℓ	70		
	H 84		ϕ 385	ϕ 11 $\times$ 325 ℓ	100		
	H 85	ϕ 390		ϕ 11 $\times$ 330 ℓ	150		
	H 86		ϕ 395	ϕ 11 $\times$ 335 ℓ	70		
	H 87	ϕ 400		ϕ 11 $\times$ 340 ℓ	100		
	H 88		ϕ 405	ϕ 11 $\times$ 345 ℓ	150		
	H 89	ϕ 410		ϕ 11 $\times$ 350 ℓ	70		
	H 90		ϕ 415	ϕ 11 $\times$ 355 ℓ	100		
	H 91	ϕ 420		ϕ 11 $\times$ 360 ℓ	150		
	H 92		ϕ 425	ϕ 11 $\times$ 365 ℓ	70		
	H 93	ϕ 430		ϕ 11 $\times$ 370 ℓ	100		
	H 94		ϕ 435	ϕ 11 $\times$ 375 ℓ	150		
	H 95	ϕ 440		ϕ 11 $\times$ 380 ℓ	70		
	H 96		ϕ 445	ϕ 11 $\times$ 385 ℓ	100		
	H 97	ϕ 450		ϕ 11 $\times$ 390 ℓ	150		
	H 98		ϕ 455	ϕ 11 $\times$ 395 ℓ	70		
	H 99	ϕ 460		ϕ 11 $\times$ 400 ℓ	100		

Please ask us about ※ marks for their availability