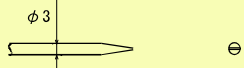
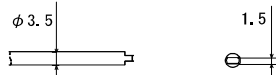
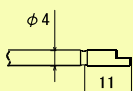
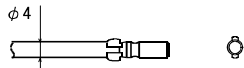
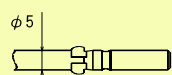
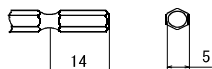
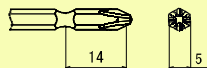
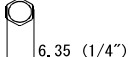
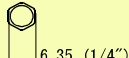
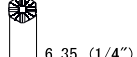
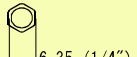
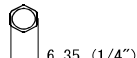
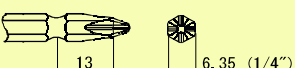
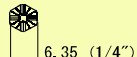


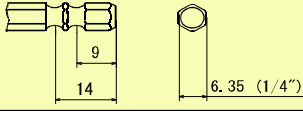
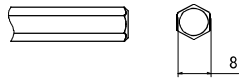
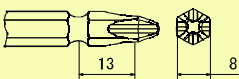
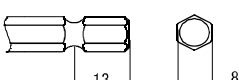
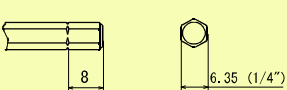
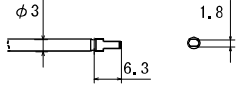
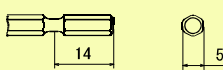
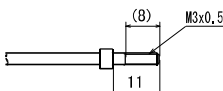
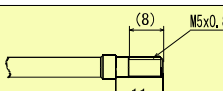
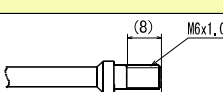
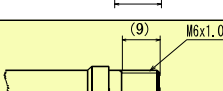
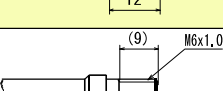
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Screw Driver Bits

P5-P55

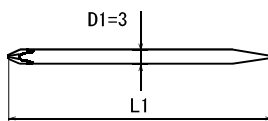
Drive Type										
V-02			P5							
V-03a			P5							
V-05			P6	P7	P7		P8	P9		P9
VH-4			P10		P11		P11			P11
VH-5			P12		P13		P13			P14
V-14			P15-P16	P17	P17		P18	P19	P19	P20-P22
V-14W			P16							
V-16			P24	P27						
V-17			P23-P25	P27	P28 P30 (V-32)	P29 P31 (V-32)	P32-P33	P34	P35	P36-P43 P35
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V-18			P44	P44						
V-21			P45	P47	P30 (V-32)	P31 (V-32)	P48	P48	P49	P36 P39 P41 (V-32)
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V-24W		P50								
V-24				P50						
V-27		P51				P51				
MV-01		P52								
MV-14		P52								
MV-43		P53								
MV-45		P54								
MV-46		P54								
NV-46		P55								
HV-46		P55								
Special Bits Quotation Worksheet		P56-P61								

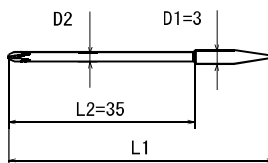
V-02 ϕ3mm drive

 **Phillips**



Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00000015	V-02 No.0x3x50	No.0	3	50	2
00000016	V-02 No.0x3x115	No.0	3	115	6

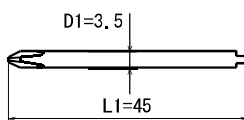
 **Phillips**



Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000011	V-02 No.0x3x50(2x35)	No.0	3	50	2	35	1
00000012	V-02 No.0x3x115(2x35)	No.0	3	115	2	35	5
00000013	V-02 No.0x3x50(2.5x35)	No.0	3	50	2.5	35	2
00000014	V-02 No.0x3x115(2.5x35)	No.0	3	115	2.5	35	5

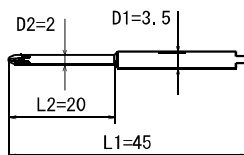
V-03a ϕ3.5mm drive

 **Phillips**

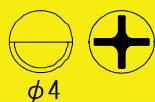


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00002084	V-03a No.0x3.5x45	No.0	3.5	45	3
00010148	V-03a No.1x3.5x45	No.1	3.5	45	3
00010149	V-03a No.2x3.5x45	No.2	3.5	45	3

 **Phillips**

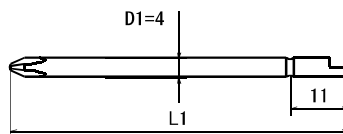
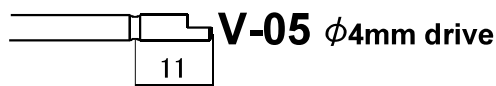


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00010150	V-03a No.0x3.5x45(2x20)	No.0	3.5	45	2	20	2



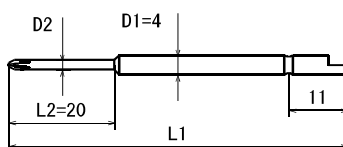
Screw Driver Bits **OHMI**

Screw Driver Bits



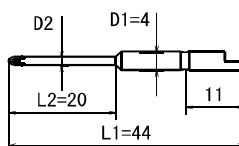
Impact Sockets

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00000029	V-05 No.1x4x44	No.1	4	44	4
00000030	V-05 No.1x4x64	No.1	4	64	6
00000031	V-05 No.2x4x44	No.2	4	44	4
00000032	V-05 No.2x4x64	No.2	4	64	6
00001994	V-05 No.2x4x100	No.2	4	100	9
00001785	V-05 No.2x4x150	No.2	4	150	14



Accessories

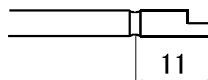
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000019	V-05 No.00x4x44(2x20)	No.00	4	44	2	20	3
00000020	V-05 No.00x4x64(2x20)	No.00	4	64	2	20	4
00000021	V-05 No.0x4x44(1.8x20)	No.0	4	44	1.8	20	2
00000022	V-05 No.0x4x64(1.8x20)	No.0	4	64	1.8	20	4
00000023	V-05 No.0x4x44(2x20)	No.0	4	44	2	20	3
00000024	V-05 No.0x4x64(2x20)	No.0	4	64	2	20	4
00000025	V-05 No.0x4x44(2.5x20)	No.0	4	44	2.5	20	3
00000026	V-05 No.0x4x64(2.5x20)	No.0	4	64	2.5	20	5
00000027	V-05 No.1x4x44(3x20)	No.1	4	44	3	20	3
00000028	V-05 No.1x4x64(3x20)	No.1	4	64	3	20	5



Point Size Selector

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000208	V-05 No.0x4x44(1.4x20) MAG	No.0	4	44	1.4	20	2
00000209	V-05 No.0x4x44(1.7x20) MAG	No.0	4	44	1.7	20	2
00000210	V-05 No.0x4x44(2.3x20) MAG	No.0	4	44	2.3	20	3

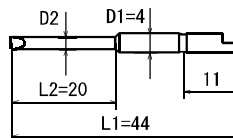
V-05 φ4mm drive



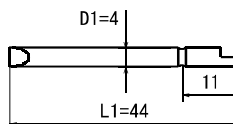
Slotted



(0.3t-0.4t)



(0.5t)

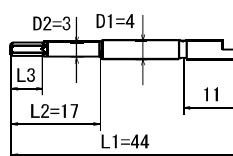


Code	Order No.	t (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000257	V-05M 0.3tx4x44(2x20)	0.3	4	44	2	20	2
00000258	V-05M 0.3tx4x44(2.5x20)	0.3	4	44	2.5	20	3
00000259	V-05M 0.4tx4x44(3x20)	0.4	4	44	3	20	3
00000260	V-05M 0.5tx4x44	0.5	4	44	—	—	4

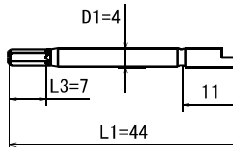
Hexagon



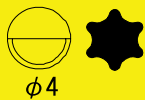
(H1.5-H2.5)



(H3)

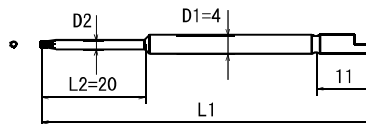
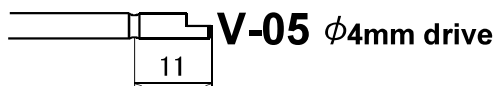


Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000536	V-05X H1.5x4x44(3x17)	1.5	3	4	44	3	17	3
00000537	V-05X H2x4x44(3x17)	2	5	4	44	3	17	3
00000538	V-05X H2.5x4x44(3x17)	2.5	6	4	44	3	17	3
00000539	V-05X H3x4x44	3	7	4	44	—	—	4



Screw Driver Bits **OHMI**

Screw Driver Bits



Impact Sockets

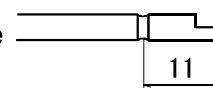
Accessories

Point Size Selector

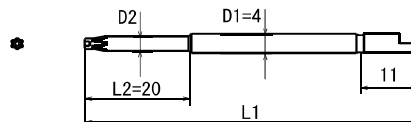
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000448	V-05T T1x4x44(1.5x20)	T1	4	44	1.5	20	2
00000449	V-05T T1x4x64(1.5x20)	T1	4	64	1.5	20	4
00000450	V-05T T2x4x44(1.5x20)	T2	4	44	1.5	20	2
00000451	V-05T T2x4x64(1.5x20)	T2	4	64	1.5	20	4
00000452	V-05T T3x4x44(1.7x20)	T3	4	44	1.7	20	2
00000453	V-05T T3x4x64(1.7x20)	T3	4	64	1.7	20	4
00000454	V-05T T4x4x44(1.8x20)	T4	4	44	1.8	20	2
00000455	V-05T T4x4x64(1.8x20)	T4	4	64	1.8	20	4
00000456	V-05T T5x4x44(2x20)	T5	4	44	2	20	3
00000457	V-05T T5x4x64(2x20)	T5	4	64	2	20	4
00000458	V-05T T6x4x44(2.5x20)	T6	4	44	2.5	20	3
00000459	V-05T T6x4x64(2.5x20)	T6	4	64	2.5	20	5
00000460	V-05T T7x4x44(2.5x20)	T7	4	44	2.5	20	3
00000461	V-05T T7x4x64(2.5x20)	T7	4	64	2.5	20	5
00000462	V-05T T8x4x44(3x20)	T8	4	44	3	20	3
00000463	V-05T T8x4x64(3x20)	T8	4	64	3	20	5
*	V-05T T9x4x44(3x20)	T9	4	44	3	20	*
*	V-05T T9x4x64(3x20)	T9	4	64	3	20	*
00000466	V-05T T10x4x44(3x20)	T10	4	44	3	20	3
00000467	V-05T T10x4x64(3x20)	T10	4	64	3	20	5

Code * is custom made item.

V-05 φ4mm drive



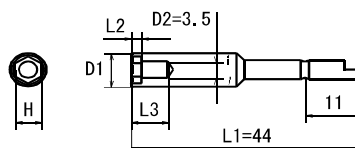
Hex-wave(tamper proof)



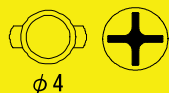
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00010365	V-05T T6Hx4x44(2.5x20)	T6H	4	44	2.5	20	3
00010366	V-05T T6Hx4x64(2.5x20)	T6H	4	64	2.5	20	5
00000468	V-05T T7Hx4x44(2.5x20)	T7H	4	44	2.5	20	3
00000469	V-05T T7Hx4x64(2.5x20)	T7H	4	64	2.5	20	5
00000470	V-05T T8Hx4x44(3x20)	T8H	4	44	3	20	3
00000471	V-05T T8Hx4x64(3x20)	T8H	4	64	3	20	5
*	V-05T T9Hx4x44(3x20)	T9H	4	44	3	20	*
*	V-05T T9Hx4x64(3x20)	T9H	4	64	3	20	*
00000474	V-05T T10Hx4x44(3x20)	T10H	4	44	3	20	3
00000475	V-05T T10Hx4x64(3x20)	T10H	4	64	3	20	5

Code * is custom made item.

Nut Setter

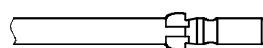


Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L3 (mm)	Weight (g)
00000691	V-05B H5x44	5	2	7	44	3.5	7	7
00000692	V-05B H5.5x44	5.5	2.2	8	44	3.5	8	9

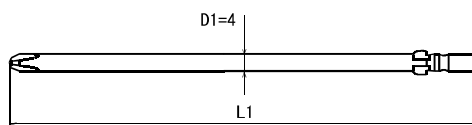


Screw Driver Bits **OHMI**

Screw Driver Bits

 **VH-4** ϕ 4mm drive

 **Phillips**



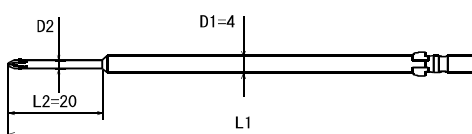
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00001160	VH-4 No.1x4x40	No.1	4	40	3
00001161	VH-4 No.1x4x60	No.1	4	60	5
00001162	VH-4 No.1x4x80	No.1	4	80	7
00001163	VH-4 No.1x4x100	No.1	4	100	9
00001164	VH-4 No.1x4x120	No.1	4	120	11
00001166	VH-4 No.2x4x40	No.2	4	40	3
00001167	VH-4 No.2x4x60	No.2	4	60	5
00001168	VH-4 No.2x4x80	No.2	4	80	7
00001169	VH-4 No.2x4x100	No.2	4	100	9
00001170	VH-4 No.2x4x120	No.2	4	120	11
00001171	VH-4 No.2x4x150	No.2	4	150	14

Impact Sockets

Accessories

Point Size Selector

 **Phillips**

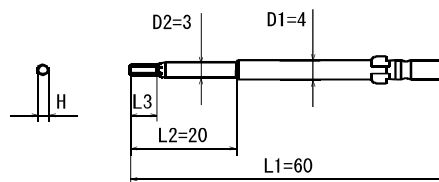


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00001137	VH-4 No.0x4x40(1.2x20)	No.0	4	40	1.2	20	2
00001138	VH-4 No.0x4x40(1.4x20)	No.0	4	40	1.4	20	2
00001139	VH-4 No.0x4x40(1.5x20)	No.0	4	40	1.5	20	2
00001142	VH-4 No.0x4x40(1.7x20)	No.0	4	40	1.7	20	2
00001145	VH-4 No.0x4x40(2x20)	No.0	4	40	2	20	2
00001150	VH-4 No.0x4x40(2.5x20)	No.0	4	40	2.5	20	3
00001140	VH-4 No.0x4x60(1.5x20)	No.0	4	60	1.5	20	4
00001143	VH-4 No.0x4x60(1.7x20)	No.0	4	60	1.7	20	4
00001146	VH-4 No.0x4x60(2x20)	No.0	4	60	2	20	4
00001151	VH-4 No.0x4x60(2.5x20)	No.0	4	60	2.5	20	4
00001141	VH-4 No.0x4x80(1.5x20)	No.0	4	80	1.5	20	6
00001144	VH-4 No.0x4x80(1.7x20)	No.0	4	80	1.7	20	6
00001147	VH-4 No.0x4x80(2x20)	No.0	4	80	2	20	6
00001152	VH-4 No.0x4x80(2.5x20)	No.0	4	80	2.5	20	6
00001148	VH-4 No.0x4x100(2x20)	No.0	4	100	2	20	8
00001153	VH-4 No.0x4x100(2.5x20)	No.0	4	100	2.5	20	8
00001149	VH-4 No.0x4x120(2x20)	No.0	4	120	2	20	10
00001154	VH-4 No.0x4x120(2.5x20)	No.0	4	120	2.5	20	10
00001155	VH-4 No.1x4x40(3x20)	No.1	4	40	3	20	3
00001156	VH-4 No.1x4x60(3x20)	No.1	4	60	3	20	5
00001157	VH-4 No.1x4x80(3x20)	No.1	4	80	3	20	7
00001158	VH-4 No.1x4x100(3x20)	No.1	4	100	3	20	9
00001159	VH-4 No.1x4x120(3x20)	No.1	4	120	3	20	10

Hexagon

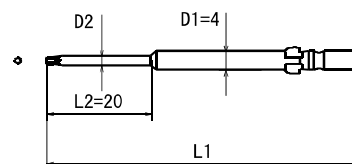


VH-4 ϕ 4mm drive



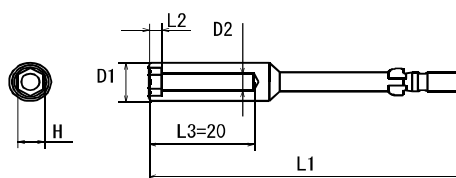
Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00001188	VH-4X H1.27x4x60(3x20)	1.27	2	4	60	3	20	4
00001189	VH-4X H1.5x4x60(3x20)	1.5	3	4	60	3	20	5
00001190	VH-4X H2x4x60(3x20)	2	5	4	60	3	20	4
00001191	VH-4X H2.5x4x60(3x20)	2.5	6	4	60	3	20	5

Hex-wave

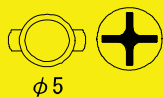


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00001172	VH-4T T1x4x40(1.5x20)	T1	4	40	1.5	20	2
00001173	VH-4T T1x4x60(1.5x20)	T1	4	60	1.5	20	4
00001174	VH-4T T2x4x40(1.5x20)	T2	4	40	1.5	20	2
00001175	VH-4T T2x4x60(1.5x20)	T2	4	60	1.5	20	4
00001176	VH-4T T3x4x40(1.7x20)	T3	4	40	1.7	20	2
00001177	VH-4T T3x4x60(1.7x20)	T3	4	60	1.7	20	4
00001178	VH-4T T4x4x40(1.8x20)	T4	4	40	1.8	20	2
00001179	VH-4T T4x4x60(1.8x20)	T4	4	60	1.8	20	4
00001180	VH-4T T5x4x40(2x20)	T5	4	40	2	20	2
00001181	VH-4T T5x4x60(2x20)	T5	4	60	2	20	4
00001182	VH-4T T6x4x40(2.5x20)	T6	4	40	2.5	20	2
00001183	VH-4T T6x4x60(2.5x20)	T6	4	60	2.5	20	4
00001184	VH-4T T8x4x40(3x20)	T8	4	40	3	20	3
00001185	VH-4T T8x4x60(3x20)	T8	4	60	3	20	5
00001186	VH-4T T10x4x40(3x20)	T10	4	40	3	20	3
00001187	VH-4T T10x4x60(3x20)	T10	4	60	3	20	5

Nut Setter



Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L3 (mm)	Weight (g)
00001193	VH-4B H4x60	4	2	6	60	3	20	7
00001194	VH-4B H5x60	5	2.5	8	60	3.5	20	11
00001195	VH-4B H5.5x60	5.5	3.5	9	60	5.3	20	11
00001196	VH-4B H5.5x80	5.5	3.5	9	80	5.3	20	13

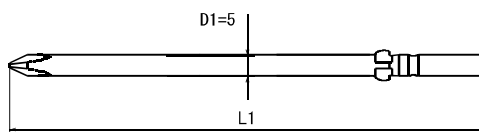


Screw Driver Bits **OHMI**

Screw Driver Bits

VH-5 $\phi 5$ mm drive

Phillips

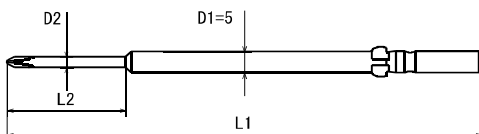


Impact Sockets

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00001204	VH-5 No.1x5x60	No.1	5	60	8
00001205	VH-5 No.1x5x80	No.1	5	80	11
00001206	VH-5 No.1x5x100	No.1	5	100	14
00001207	VH-5 No.1x5x120	No.1	5	120	17
00001208	VH-5 No.1x5x150	No.1	5	150	22
00001209	VH-5 No.1x5x200	No.1	5	200	29
00001210	VH-5 No.2x5x60	No.2	5	60	8
00001211	VH-5 No.2x5x80	No.2	5	80	11
00001212	VH-5 No.2x5x100	No.2	5	100	14
00001213	VH-5 No.2x5x120	No.2	5	120	17
00001214	VH-5 No.2x5x150	No.2	5	150	22
00001215	VH-5 No.2x5x200	No.2	5	200	29

Accessories

Phillips

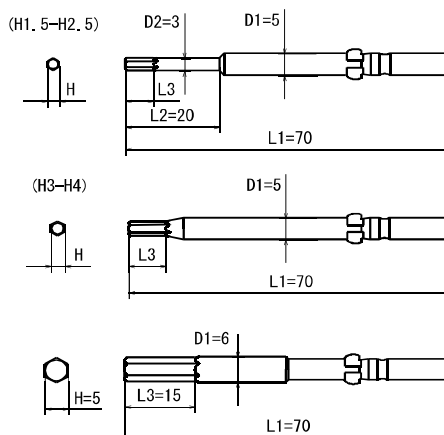


Point Size Selector

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00001197	VH-5 No.0x5x60(2x25)	No.0	5	60	2	25	6
00001198	VH-5 No.0x5x60(2.5x25)	No.0	5	60	2.5	25	6
00001199	VH-5 No.0x5x80(2.5x25)	No.0	5	80	2.5	25	9
00001200	VH-5 No.0x5x100(2.5x25)	No.0	5	100	2.5	25	12
00001201	VH-5 No.1x5x60(3x30)	No.1	5	60	3	30	6
00001202	VH-5 No.1x5x80(3x30)	No.1	5	80	3	30	9
00001203	VH-5 No.1x5x100(3x30)	No.1	5	100	3	30	12

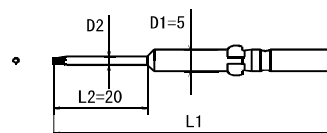
VH-5 $\phi 5$ mm drive

Hexagon

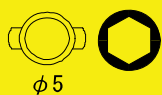


Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00001224	VH-5X H1.5x5x70(3x20)	H1.5	3	5	70	3	20	8
00001225	VH-5X H2x5x70(3x20)	H2	5	5	70	3	20	8
00001226	VH-5X H2.5x5x70(3x20)	H2.5	6	5	70	3	20	8
00001227	VH-5X H3x5x70	H3	8	5	70	—	—	9
00001228	VH-5X H4x5x70	H4	10	5	70	—	—	10
00001229	VH-5X H5x6x70	H5	15	6	70	—	—	12

Hex-wave

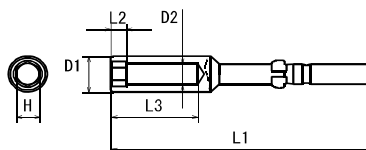


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00001216	VH-5T T5x5x60(2x20)	T5	5	60	2	20	6
00001217	VH-5T T5x5x80(2x20)	T5	5	80	2	20	9
00001218	VH-5T T6x5x60(2.5x20)	T6	5	60	2.5	20	6
00001219	VH-5T T6x5x80(2.5x20)	T6	5	80	2.5	20	10
00001220	VH-5T T8x5x60(3x20)	T8	5	60	3	20	7
00001221	VH-5T T8x5x80(3x20)	T8	5	80	3	20	10
00001222	VH-5T T10x5x60(3x20)	T10	5	60	3	20	7
00001223	VH-5T T10x5x80(3x20)	T10	5	80	3	20	10



Screw Driver Bits **OHMI**

Screw Driver Bits



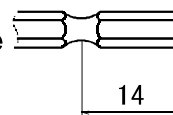
Impact Sockets

Accessories

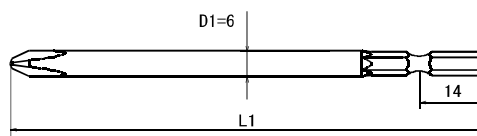
Point Size Selector

Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L3 (mm)	Weight (g)
00001230	VH-5B H5x60	5	2.5	8	60	3.5	20	13
00001231	VH-5B H5.5x60	5.5	3.5	9	60	5.3	20	13
00001232	VH-5B H5.5x80	5.5	3.5	9	80	5.3	20	12
00001233	VH-5B H5.5x100	5.5	3.5	9	100	5.3	20	15
00001234	VH-5B H5.5x120	5.5	3.5	9	120	5.3	20	26
00001235	VH-5B H5.5x150	5.5	3.5	9	150	5.3	20	33
00001236	VH-5B H6x60	6	3.5	10	60	4.5	20	17
00001237	VH-5B H7x80	7	4	11	80	5.5	20	23
00001238	VH-5B H8x80	8	4.5	13	80	6	25	23
00001239	VH-5B H10x80	10	5.5	16	80	8	25	30

V-14 5mm Hex drive

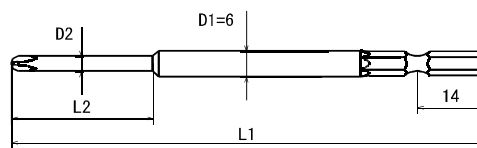


Phillips



Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00000060	V-14 No.1x6x50	No.1	6	50	8
00000061	V-14 No.1x6x75	No.1	6	75	14
00000062	V-14 No.1x6x100	No.1	6	100	19
00000063	V-14 No.1x6x120	No.1	6	120	24
00000064	V-14 No.1x6x150	No.1	6	150	30
00000065	V-14 No.1x6x200	No.1	6	200	40
00000066	V-14 No.1x6x250	No.1	6	250	52
00000067	V-14 No.1x6x300	No.1	6	300	62
00000068	V-14 No.2x6x50	No.2	6	50	8
00000069	V-14 No.2x6x75	No.2	6	75	14
00000070	V-14 No.2x6x100	No.2	6	100	19
00000071	V-14 No.2x6x120	No.2	6	120	24
00000072	V-14 No.2x6x150	No.2	6	150	30
00000073	V-14 No.2x6x200	No.2	6	200	41
00000074	V-14 No.2x6x250	No.2	6	250	52
00000075	V-14 No.2x6x300	No.2	6	300	62
00000076	V-14 No.3x6x75	No.3	6	75	14
00000077	V-14 No.3x6x100	No.3	6	100	20

Phillips

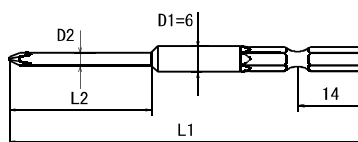
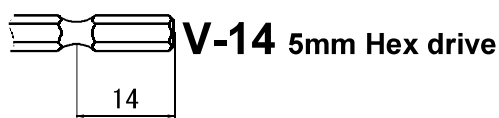


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000050	V-14 No.0x6x75(3x30)	No.0	6	75	3	30	9
00000051	V-14 No.0x6x100(3x30)	No.0	6	100	3	30	15
00000052	V-14 No.1x6x75(3.5x30)	No.1	6	75	3.5	30	10
00000053	V-14 No.1x6x100(3.5x30)	No.1	6	100	3.5	30	16
00000054	V-14 No.1x6x120(4x20)	No.1	6	120	4	20	22
00000056	V-14 No.2x6x75(3.5x30)	No.2	6	75	3.5	30	10
00010151	V-14 No.2x6x75(4.5x45)	No.2	6	75	4.5	45	9
00000057	V-14 No.2x6x100(3.5x30)	No.2	6	100	3.5	30	16
00010152	V-14 No.2x6x100(4.5x70)	No.2	6	100	4.5	70	13
00000058	V-14 No.2x6x120(4x20)	No.2	6	120	4	20	22
00010153	V-14 No.2x6x150(4.5x120)	No.2	6	150	4.5	120	19



Screw Driver Bits **OHMI**

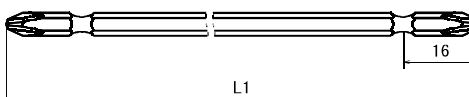
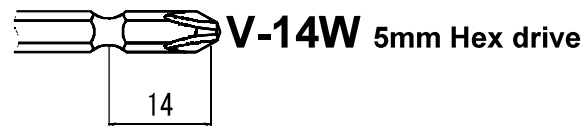
Screw Driver Bits



Impact Sockets

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000216	V-14 No.0x6x75(2x20) MAG	No.0	6	75	2	20	11
00000218	V-14 No.1x6x60(2.6x20) MAG	No.1	6	60	2.6	20	8
00000219	V-14 No.1x6x60(2.8x20) MAG	No.1	6	60	2.8	20	8
00000220	V-14 No.1x6x75(2.6x30) MAG	No.1	6	75	2.6	30	9
00000221	V-14 No.1x6x75(2.8x30) MAG	No.1	6	75	2.8	30	9
00000226	V-14 No.2x6x60(3.2x20) MAG	No.2	6	60	3.2	20	8
00000227	V-14 No.2x6x60(4x20) MAG	No.2	6	60	4	20	9
00000228	V-14 No.2x6x75(3x30) MAG	No.2	6	75	3	30	10
00000229	V-14 No.2x6x75(3.2x30) MAG	No.2	6	75	3.2	30	10
00000230	V-14 No.2x6x75(4x30) MAG	No.2	6	75	4	30	11
00000231	V-14 No.2x6x100(3.2x30) MAG	No.2	6	100	3.2	30	15
00000232	V-14 No.2x6x100(4x30) MAG	No.2	6	100	4	30	16
00000233	V-14 No.2x6x120(3.2x30) MAG	No.2	6	120	3.2	30	20

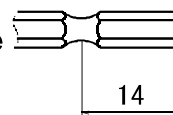
Accessories



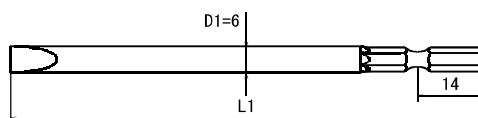
Point Size Selector

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00000124	V-14W No.1x5x75	No.1	5	75	10
00000125	V-14W No.1x5x100	No.1	5	100	14
00000126	V-14W No.1x5x120	No.1	5	120	18
00000127	V-14W No.1x5x150	No.1	5	150	23
00000128	V-14W No.1x5x200	No.1	5	200	31
00000129	V-14W No.2x5x75	No.2	5	75	10
00000130	V-14W No.2x5x100	No.2	5	100	15
00000131	V-14W No.2x5x120	No.2	5	120	18
00000132	V-14W No.2x5x150	No.2	5	150	23
00000133	V-14W No.2x5x200	No.2	5	200	31

V-14 5mm Hex drive



Slotted

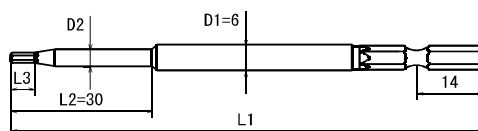


Code	Order No.	t (mm)	D1 (mm)	L1 (mm)	Weight (g)
00000262	V-14M 0.9tx6x51	0.9	6	51	8
00000263	V-14M 0.9tx6x75	0.9	6	75	14
00000264	V-14M 0.9tx6x100	0.9	6	100	19
00000265	V-14M 0.9tx6x120	0.9	6	120	23
00000266	V-14M 0.9tx6x150	0.9	6	150	33

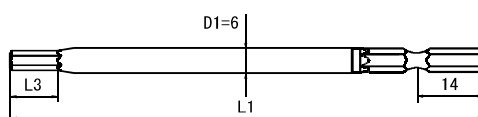
Hexagon



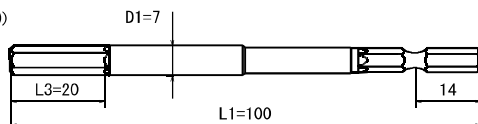
(H1, 5-H2)



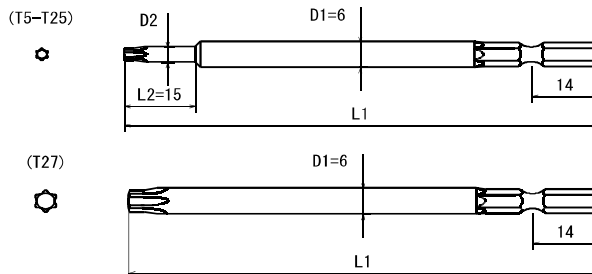
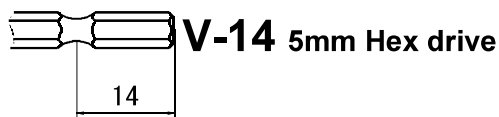
(H2, 5-H6)



(V-14X H6x7x100)

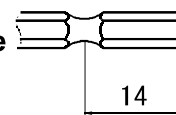


Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000551	V-14X H1.5x6x70(3x30)	1.5	3	6	70	3	30	8
00000552	V-14X H1.5x6x100(3x30)	1.5	3	6	100	3	30	15
00000553	V-14X H2x6x70(4x30)	2	5	6	70	4	30	9
00000554	V-14X H2x6x100(4x30)	2	5	6	100	4	30	16
00000555	V-14X H2.5x6x70	2.5	6	6	70	—	—	12
00000556	V-14X H2.5x6x100	2.5	6	6	100	—	—	18
00000557	V-14X H3x6x70	3	8	6	70	—	—	12
00000558	V-14X H3x6x100	3	8	6	100	—	—	18
00000559	V-14X H4x6x70	4	10	6	70	—	—	12
00000560	V-14X H4x6x100	4	10	6	100	—	—	19
00000561	V-14X H5x6x70	5	15	6	70	—	—	13
00000562	V-14X H5x6x100	5	15	6	100	—	—	19
00000563	V-14X H6x70	6	20	—	70	—	—	14
00000564	V-14X H6x7x100	6	20	7	100	—	—	23

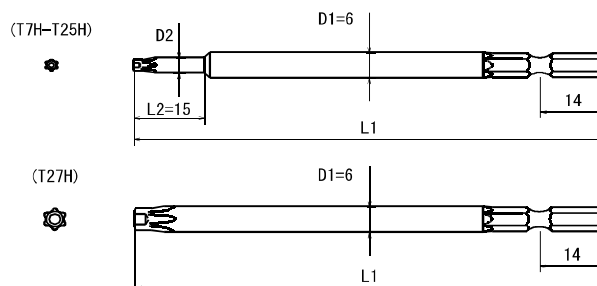


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000269	V-14T T5x6x75(2x15)	T5	6	75	2	15	11
00000270	V-14T T5x6x100(2x15)	T5	6	100	2	15	17
00000271	V-14T T6x6x75(2.5x15)	T6	6	75	2.5	15	12
00000272	V-14T T6x6x100(2.5x15)	T6	6	100	2.5	15	17
00000273	V-14T T7x6x75(2.5x15)	T7	6	75	2.5	15	12
00000274	V-14T T7x6x100(2.5x15)	T7	6	100	2.5	15	17
00000275	V-14T T8x6x75(3x15)	T8	6	75	3	15	12
00000276	V-14T T8x6x100(3x15)	T8	6	100	3	15	17
00000277	V-14T T9x6x75(3.3x15)	T9	6	75	3.3	15	12
00000278	V-14T T9x6x100(3.3x15)	T9	6	100	3.3	15	17
00000279	V-14T T10x6x75(3.6x15)	T10	6	75	3.6	15	12
00000280	V-14T T10x6x100(3.6x15)	T10	6	100	3.6	15	18
00000282	V-14T T15x6x75(4.3x15)	T15	6	75	4.3	15	13
00000283	V-14T T15x6x100(4.3x15)	T15	6	100	4.3	15	18
00000284	V-14T T20x6x75(5x15)	T20	6	75	5	15	13
00000285	V-14T T20x6x100(5x15)	T20	6	100	5	15	19
00000286	V-14T T20x6x150(5x15)	T20	6	150	5	15	30
00000287	V-14T T25x6x75(5.5x15)	T25	6	75	5.5	15	14
00000288	V-14T T25x6x100(5.5x15)	T25	6	100	5.5	15	19
00000289	V-14T T25x6x150(5.5x15)	T25	6	150	5.5	15	30
00000290	V-14T T27x6x75	T27	6	75	—	—	14
00000291	V-14T T27x6x100	T27	6	100	—	—	19

V-14 5mm Hex drive



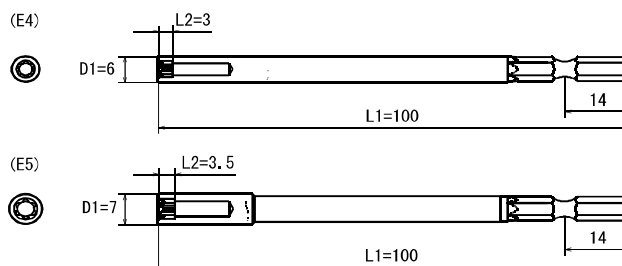
Hex-wave(tamper proof)



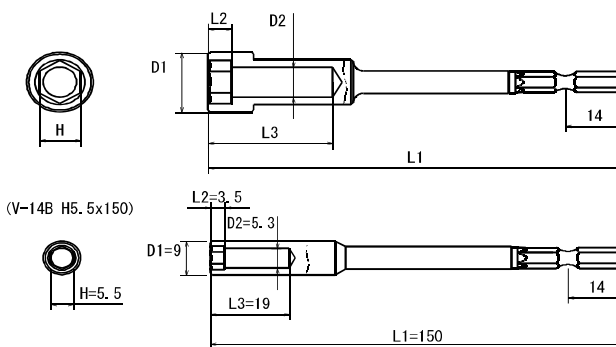
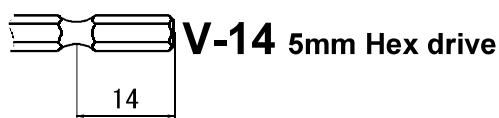
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
*	V-14T T7Hx6x75(2.5x15)	T7H	6	75	2.5	15	*
*	V-14T T7Hx6x100(2.5x15)	T7H	6	100	2.5	15	*
00000292	V-14T T8Hx6x75(3x15)	T8H	6	75	3	15	12
00000293	V-14T T8Hx6x100(3x15)	T8H	6	100	3	15	17
*	V-14T T9Hx6x75(3.3x15)	T9H	6	75	3.3	15	*
*	V-14T T9Hx6x100(3.3x15)	T9H	6	100	3.3	15	*
00000294	V-14T T10Hx6x75(3.6x15)	T10H	6	75	3.6	15	12
00000295	V-14T T10Hx6x100(3.6x15)	T10H	6	100	3.6	15	18
00000296	V-14T T15Hx6x75(4.3x15)	T15H	6	75	4.3	15	13
00000297	V-14T T15Hx6x100(4.3x15)	T15H	6	100	4.3	15	18
00000298	V-14T T20Hx6x75(5x15)	T20H	6	75	5	15	13
00000299	V-14T T20Hx6x100(5x15)	T20H	6	100	5	15	18
00000300	V-14T T25Hx6x75(5.5x15)	T25H	6	75	5.5	15	14
00000301	V-14T T25Hx6x100(5.5x15)	T25H	6	100	5.5	15	19
00000302	V-14T T27Hx6x75	T27H	6	75	—	—	14
00000303	V-14T T27Hx6x100	T27H	6	100	—	—	19

Code * is custom made item.

External Hex-wave



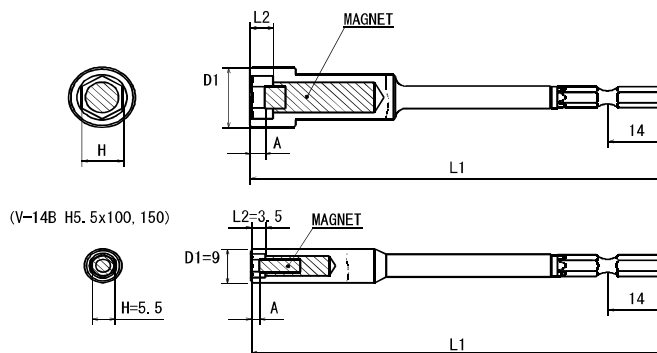
Code	Order No.	Point Size	L2 (mm)	D1 (mm)	L1 (mm)	Weight (g)
00000305	V-14E E4x100	E4	3	6	100	19
00000307	V-14E E5x100	E5	3.5	7	100	20



Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L3 (mm)	Weight (g)
00000592	V-14B H5x100	5	2.5	8	100	3.5	30	21
00000593	V-14B H5.5x70	5.5	3.5	9	70	4	17	14
00000594	V-14B H5.5x100	5.5	3.5	9	100	4	30	21
00001369	V-14B H5.5x150	5.5	3.5	9	150	5.3	19	37
00000595	V-14B H6x100	6	3.5	10	100	4.5	30	23
00000596	V-14B H7x70	7	4	11	70	5.5	17	16
00000597	V-14B H7x100	7	4	11	100	5.5	30	23
00000598	V-14B H8x70	8	4.5	13	70	6	17	20
00000599	V-14B H8x100	8	4.5	13	100	6	30	30
00000601	V-14B H10x70	10	5.5	16	70	8	17	25
00000602	V-14B H10x100	10	5.5	16	100	8	30	37
00000603	V-14B H11x100	11	6	16	100	9	30	34
00000604	V-14B H12x100	12	7	18	100	10	30	43
00000605	V-14B H13x100	13	7.5	20	100	10	30	48
00000606	V-14B H14x100	14	7.5	20	100	11	30	49

V-14 5mm Hex drive

Nut Setter(Fixed Magnet)



*We need A size for manufacturing nut setter(Fixed Magnet).
Please jump to P58.

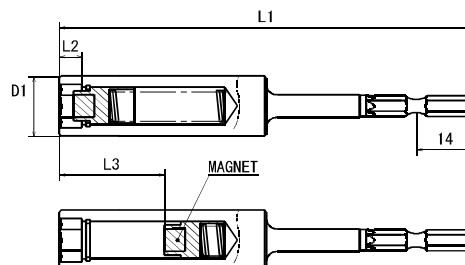
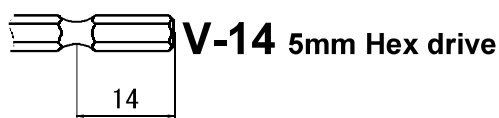
Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	A (mm)	Weight (g)
*	V-14B H5x100 MAG	5	2.5	8	100	within 2.5	*
*	V-14B H5.5x70 MAG	5.5	3.5	9	70	within 3.5	*
*	V-14B H5.5x100 MAG	5.5	3.5	9	100	within 3.5	*
*	V-14B H5.5x150 MAG	5.5	3.5	9	150	within 3.5	*
*	V-14B H6x100 MAG	6	3.5	10	100	within 3.5	*
*	V-14B H7x70 MAG	7	4	11	70	within 4	*
*	V-14B H7x100 MAG	7	4	11	100	within 4	*
*	V-14B H8x70 MAG	8	4.5	13	70	within 4.5	*
*	V-14B H8x100 MAG	8	4.5	13	100	within 4.5	*
*	V-14B H10x70 MAG	10	5.5	16	70	within 5.5	*
*	V-14B H10x100 MAG	10	5.5	16	100	within 5.5	*
*	V-14B H12x100 MAG	12	7	18	100	within 7	*
*	V-14B H13x100 MAG	13	7.5	20	100	within 7.5	*
*	V-14B H14x100 MAG	14	7.5	20	100	within 7.5	*

Code * is custom made item.



Screw Driver Bits **OHMI**

Screw Driver Bits



Impact Sockets

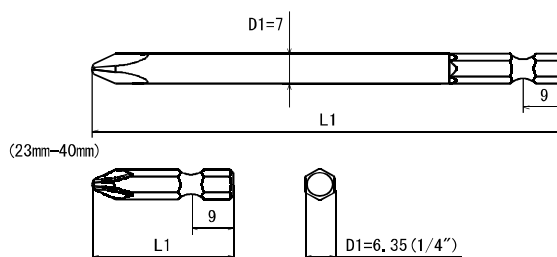
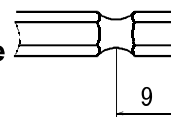
Accessories

Point Size Selector

Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	L3 (mm)	Weight (g)
*	V-14B H5.5x75 SM	5.5	3.5	9	75	13	*
*	V-14B H5.5x100 SM	5.5	3.5	9	100	13	*
*	V-14B H6x75 SM	6	3.5	10	75	13	*
*	V-14B H6x100 SM	6	3.5	10	100	13	*
*	V-14B H7x75 SM	7	4	11	75	13	*
*	V-14B H7x100 SM	7	4	11	100	13	*
*	V-14B H8x75 SM	8	4.5	13	75	13	*
*	V-14B H8x100 SM	8	4.5	13	100	13	*
*	V-14B H9x75 SM	9	5	13	75	13	*
*	V-14B H9x100 SM	9	5	13	100	13	*
*	V-14B H10x75 SM	10	5.5	16	75	17	*
*	V-14B H10x100 SM	10	5.5	16	100	22	*
*	V-14B H12x75 SM	12	7	18	75	17	*
*	V-14B H12x100 SM	12	7	18	100	22	*
*	V-14B H13x75 SM	13	7.5	20	75	17	*
*	V-14B H13x100 SM	13	7.5	20	100	22	*
*	V-14B H14x75 SM	14	7.5	20	75	17	*
*	V-14B H14x100 SM	14	7.5	20	100	22	*

Code * is custom made item.

V-17 6.35mm Hex drive

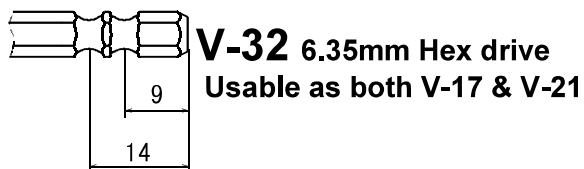
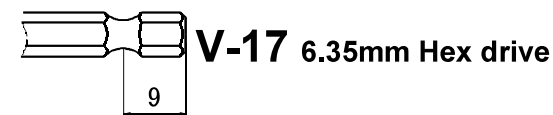


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Hardness	Weight (g)
00000084	V-17 No.1x6.35x23	No.1	6.35(hex)	23	—	4
00000085	V-17 No.1x6.35x30	No.1	6.35(hex)	30	—	6
00010172	V-17 No.1x6.35x40	No.1	6.35(hex)	40	—	9
00000090	V-17 No.1x7x50	No.1	7	50	—	12
00000091	V-17 No.1x7x75	No.1	7	75	—	19
00000092	V-17 No.1x7x100	No.1	7	100	—	27
00000093	V-17 No.1x7x120	No.1	7	120	—	33
00000094	V-17 No.1x7x150	No.1	7	150	—	42
00000095	V-17 No.1x7x200	No.1	7	200	—	56
*	V-17 No.1x7x250	No.1	7	250	—	*
*	V-17 No.1x7x300	No.1	7	300	—	*
00000086	V-17 No.2x6.35x23	No.2	6.35(hex)	23	—	4
00000087	V-17 No.2x6.35x30	No.2	6.35(hex)	30	—	6
00000088	V-17 No.2x6.35x40	No.2	6.35(hex)	40	—	9
00000098	V-17 No.2x7x50 N	No.2	7	50	N	12
00000099	V-17 No.2x7x50 Y	No.2	7	50	Y	12
00000100	V-17 No.2x7x75 N	No.2	7	75	N	19
00000101	V-17 No.2x7x75 Y	No.2	7	75	Y	19
00000103	V-17 No.2x7x100 N	No.2	7	100	N	27
00000104	V-17 No.2x7x100 Y	No.2	7	100	Y	27
00000105	V-17 No.2x7x120	No.2	7	120	—	33
00000106	V-17 No.2x7x150 N	No.2	7	150	N	42
00000107	V-17 No.2x7x150 Y	No.2	7	150	Y	42
00000108	V-17 No.2x7x200	No.2	7	200	—	56
00000109	V-17 No.2x7x250	No.2	7	250	—	71
00000110	V-17 No.2x7x300	No.2	7	300	—	86
00000089	V-17 No.3x6.35x30	No.3	6.35(hex)	30	—	6
00000111	V-17 No.3x7x50	No.3	7	50	—	12
00000112	V-17 No.3x7x75	No.3	7	75	—	20
00000113	V-17 No.3x7x100	No.3	7	100	—	27
00000114	V-17 No.3x7x120	No.3	7	120	—	33
00000115	V-17 No.3x7x150	No.3	7	150	—	42
00000116	V-17 No.3x7x200	No.3	7	200	—	57
00000117	V-17 No.3x7x250	No.3	7	250	—	72
00000118	V-17 No.3x7x300	No.3	7	300	—	87

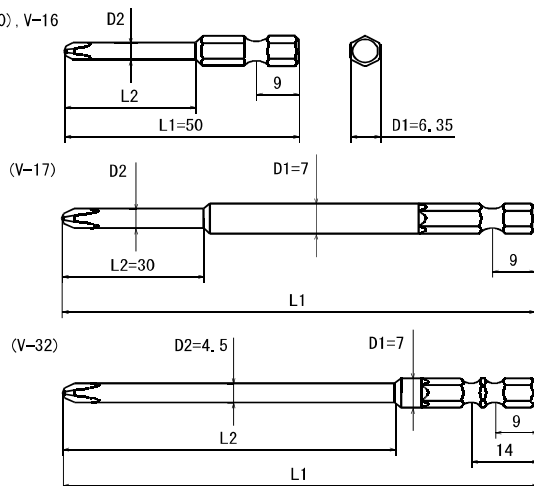
.....Hardness.....
Hard...Y
Normal...N

Code * is custom made item.

*Regarding the items having two kinds of hardness, we sell hardness "N" if there is no instruction when you order.

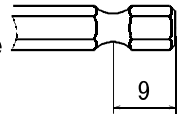


(V-17 No. 0x6, 35x50 (2x20) , V-16

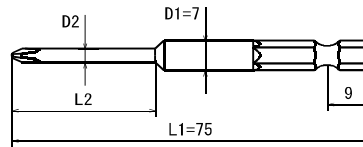


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000078	V-17 No.0x6.35x50(2x20)	No.0	6.35(hex)	50	2	20	8
00000034	V-16 No.0x6.35x50(3.8x28)	No.0	6.35(hex)	50	3.8	28	7
00000079	V-17 No.0x7x75(3x30)	No.0	7	75	3	30	13
00000035	V-16 No.1x6.35x50(3.8x28)	No.1	6.35(hex)	50	3.8	28	7
00000080	V-17 No.1x7x75(3.5x30)	No.1	7	75	3.5	30	14
00000036	V-16 No.2x6.35x50(3.8x28)	No.2	6.35(hex)	50	3.8	28	7
00000081	V-17 No.2x7x75(3.5x30)	No.2	7	75	3.5	30	14
00000082	V-17 No.2x7x75(4.5x30)	No.2	7	75	4.5	30	15
00010173	V-32 No.2x7x75(4.5x45)	No.2	7	75	4.5	45	12
00000083	V-17 No.2x7x100(4.5x30)	No.2	7	100	4.5	30	23
00010174	V-32 No.2x7x100(4.5x70)	No.2	7	100	4.5	70	15
00010175	V-32 No.2x7x150(4.5x120)	No.2	7	150	4.5	120	21

V-17 6.35mm Hex drive



Phillips(Magnetized)

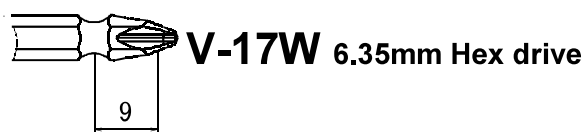


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000234	V-17 No.0x7x75(1.4x20) MAG	No.0	7	75	1.4	20	15
00000235	V-17 No.0x7x75(2x20) MAG	No.0	7	75	2	20	15
00000236	V-17 No.1x7x75(2.3x20) MAG	No.1	7	75	2.3	20	15
00000237	V-17 No.1x7x75(3.2x30) MAG	No.1	7	75	3.2	30	14
00000238	V-17 No.2x7x75(3x30) MAG	No.2	7	75	3	30	14
00000239	V-17 No.2x7x75(3.2x30) MAG	No.2	7	75	3.2	30	14

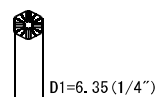
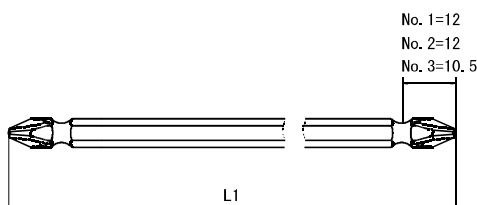


Screw Driver Bits **OHMI**

Screw Driver Bits



Double Ended Phillips



Impact Sockets

Accessories

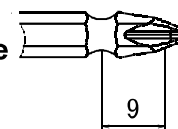
Point Size Selector

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Hardness	Weight (g)
00000136	V-17W No.1x6.35x50	No.1	6.35	50	—	10
00000137	V-17W No.1x6.35x75	No.1	6.35	75	—	17
00000138	V-17W No.1x6.35x100	No.1	6.35	100	—	23
00000140	V-17W No.1x6.35x150	No.1	6.35	150	—	37
00000141	V-17W No.1x6.35x200	No.1	6.35	200	—	51
00000142	V-17W No.2x6.35x50 N	No.2	6.35	50	N	10
00000143	V-17W No.2x6.35x50 Y	No.2	6.35	50	Y	10
00000144	V-17W No.2x6.35x75 N	No.2	6.35	75	N	17
00000145	V-17W No.2x6.35x75 Y	No.2	6.35	75	Y	17
00000146	V-17W No.2x6.35x100 N	No.2	6.35	100	N	24
00000147	V-17W No.2x6.35x100 Y	No.2	6.35	100	Y	24
00000148	V-17W No.2x6.35x120 N	No.2	6.35	120	N	29
00010176	V-17W No.2x6.35x120 Y	No.2	6.35	120	Y	29
00000149	V-17W No.2x6.35x150 N	No.2	6.35	150	N	37
00000150	V-17W No.2x6.35x150 Y	No.2	6.35	150	Y	37
00000151	V-17W No.2x6.35x200	No.2	6.35	200	—	50
00000152	V-17W No.2x6.35x250	No.2	6.35	250	—	63
00000153	V-17W No.2x6.35x300	No.2	6.35	300	—	76
00000154	V-17W No.3x6.35x50	No.3	6.35	50	—	11
00000155	V-17W No.3x6.35x75	No.3	6.35	75	—	17
00000156	V-17W No.3x6.35x100	No.3	6.35	100	—	24
00000158	V-17W No.3x6.35x150	No.3	6.35	150	—	37
00000159	V-17W No.3x6.35x200	No.3	6.35	200	—	51
00000160	V-17W No.3x6.35x250	No.3	6.35	250	—	64
00000161	V-17W No.3x6.35x300	No.3	6.35	300	—	78

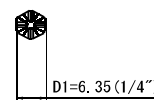
.....Hardness.....
Hard...Y
Normal...N

*Regarding the items having two kinds of hardness, we sell hardness "N" if there is no instruction when you order.

V-17W 6.35mm Hex drive



Double Ended Phillips(FVtype)



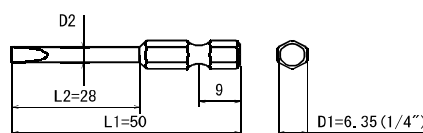
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00002669	V-17W No.2x6.35x50 FV	No.2	6.35	50	10
00002219	V-17W No.2x6.35x75 FV	No.2	6.35	75	17
00002218	V-17W No.2x6.35x100 FV	No.2	6.35	100	24
00002220	V-17W No.2x6.35x150 FV	No.2	6.35	150	37
00002221	V-17W No.2x6.35x200 FV	No.2	6.35	200	50



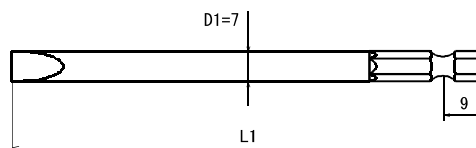
Slotted



(0.4t-0.6t)

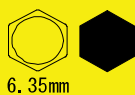


(0.7t-1.0t)



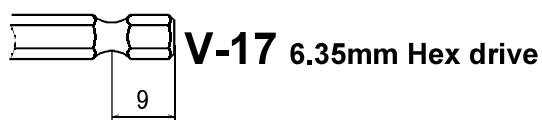
Code	Order No.	t (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
*	V-17M 0.4tx6.35x50(2.5x28)	0.4	6.35(hex)	50	2.5	28	*
*	V-17M 0.5tx6.35x50(3x28)	0.5	6.35(hex)	50	3	28	*
00000268	V-16M 0.6tx6.35x50(3.8x28)	0.6	6.35(hex)	50	3.8	28	7
00000246	V-17M 0.7tx7x50	0.7	7	50	—	—	12
00000247	V-17M 0.9tx7x50	0.9	7	50	—	—	12
00000248	V-17M 1.0tx7x50	1.0	7	50	—	—	12
00000250	V-17M 1.0tx7x75	1.0	7	75	—	—	19
00000251	V-17M 1.0tx7x100	1.0	7	100	—	—	27
00000252	V-17M 1.0tx7x120	1.0	7	120	—	—	33
00000253	V-17M 1.0tx7x150	1.0	7	150	—	—	42
00000254	V-17M 1.0tx7x200	1.0	7	200	—	—	57

Code * is custom made item.



Screw Driver Bits **OHMI**

Screw Driver Bits

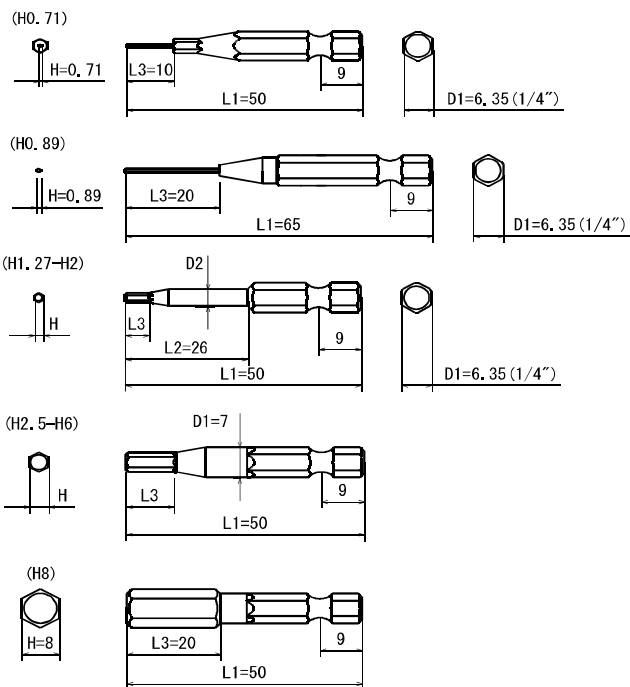


Impact Sockets



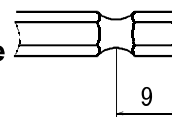
Accessories

Point Size Selector

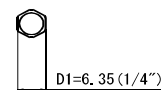


Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00010321	V-17X (H0.71x10)x6.35x50 B	0.71	10	6.35(hex)	50	—	—	9
00001373	V-17X (H0.89x20)x6.35x65 B	0.89	20	6.35(hex)	65	—	—	10
00001379	V-17X H1.27x6.35x50(3x26)	1.27	2	6.35(hex)	50	3	26	7
00001380	V-17X H1.5x6.35x50(3x26)	1.5	3	6.35(hex)	50	3	26	7
00001381	V-17X H2x6.35x50(4x26)	2	5	6.35(hex)	50	4	26	8
00001382	V-17X H2.5x7x50	2.5	6	7	50	—	—	10
00001383	V-17X H3x7x50	3	8	7	50	—	—	10
00001384	V-17X H4x7x50	4	10	7	50	—	—	11
00001385	V-17X H5x7x50	5	15	7	50	—	—	11
00001386	V-17X H6x7x50	6	20	7	50	—	—	12
00001387	V-17X H8x50	8	20	—	50	—	—	16

V-17 6.35mm Hex drive

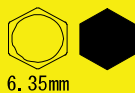


Ball Point



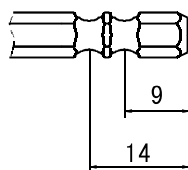
Code	Order No.	H (mm)	D1 (mm)	L1 (mm)	Weight (g)
*	V-17BP H1.5x6.35x70	1.5	6.35	70	*
*	V-17BP H1.5x6.35x100	1.5	6.35	100	*
*	V-17BP H1.5x6.35x150	1.5	6.35	150	*
*	V-17BP H2x6.35x70	2	6.35	70	*
*	V-17BP H2x6.35x100	2	6.35	100	*
*	V-17BP H2x6.35x150	2	6.35	150	*
*	V-17BP H2.5x6.35x70	2.5	6.35	70	*
*	V-17BP H2.5x6.35x100	2.5	6.35	100	*
*	V-17BP H2.5x6.35x150	2.5	6.35	150	*
*	V-17BP H3x6.35x70	3	6.35	70	*
*	V-17BP H3x6.35x100	3	6.35	100	*
*	V-17BP H3x6.35x150	3	6.35	150	*
*	V-17BP H4x6.35x70	4	6.35	70	*
*	V-17BP H4x6.35x100	4	6.35	100	*
*	V-17BP H4x6.35x150	4	6.35	150	*
*	V-17BP H5x6.35x70	5	6.35	70	*
*	V-17BP H5x6.35x100	5	6.35	100	*
*	V-17BP H5x6.35x150	5	6.35	150	*
*	V-17BP H6x6.35x70	6	6.35	70	*
*	V-17BP H6x6.35x100	6	6.35	100	*
*	V-17BP H6x6.35x150	6	6.35	150	*

Code * is custom made item.



Screw Driver Bits **OHMI**

Screw Driver Bits



V-32 6.35mm Hex drive
Usable as both V-17 & V-21

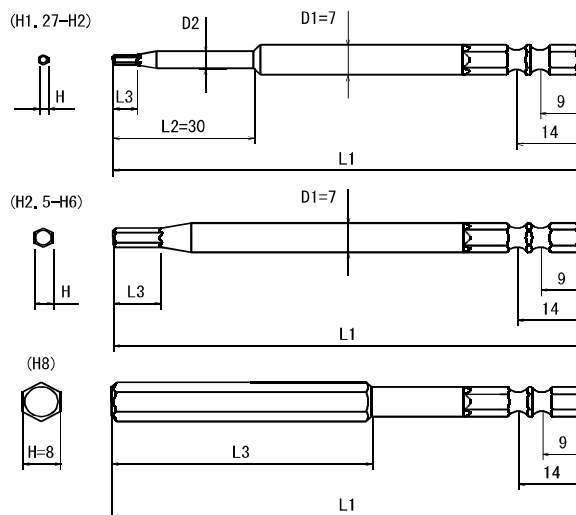


Impact Sockets



Accessories

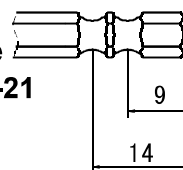
Point Size Selector



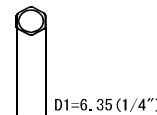
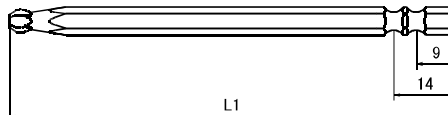
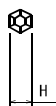
Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000565	V-32X H1.27x7x70(3x30)	1.27	2	7	70	3	30	12
00000566	V-32X H1.5x7x70(3x30)	1.5	3	7	70	3	30	12
00000567	V-32X H1.5x7x100(3x30)	1.5	3	7	100	3	30	21
00000568	V-32X H1.5x7x150(3x30)	1.5	3	7	150	3	30	36
00000569	V-32X H2x7x70(4x30)	2	5	7	70	4	30	13
00000570	V-32X H2x7x100(4x30)	2	5	7	100	4	30	22
00000571	V-32X H2x7x150(4x30)	2	5	7	150	4	30	37
00000572	V-32X H2.5x7x70	2.5	6	7	70	—	—	16
00000573	V-32X H2.5x7x100	2.5	6	7	100	—	—	25
00000574	V-32X H2.5x7x150	2.5	6	7	150	—	—	40
00000575	V-32X H3x7x70	3	8	7	70	—	—	16
00000576	V-32X H3x7x100	3	8	7	100	—	—	25
00000577	V-32X H3x7x150	3	8	7	150	—	—	40
00000578	V-32X H4x7x70	4	10	7	70	—	—	17
00000579	V-32X H4x7x100	4	10	7	100	—	—	26
00000580	V-32X H4x7x150	4	10	7	150	—	—	41
00000581	V-32X H5x7x70	5	15	7	70	—	—	17
00000582	V-32X H5x7x100	5	15	7	100	—	—	26
00000583	V-32X H5x7x150	5	15	7	150	—	—	41
00000584	V-32X H6x7x70	6	20	7	70	—	—	18
00000585	V-32X H6x7x100	6	20	7	100	—	—	27
00000586	V-32X H6x7x150	6	20	7	150	—	—	42
00000587	V-32X H8x70	8	25	—	70	—	—	22
00000588	V-32X H8x100	8	55	—	100	—	—	35
00000589	V-32X H8x150	8	105	—	150	—	—	56

V-32 6.35mm Hex drive

Usable as both V-17 & V-21



Ball Point



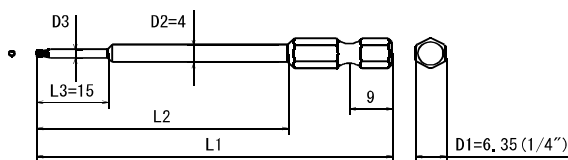
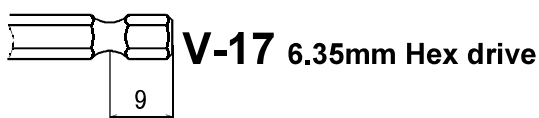
Code	Order No.	H (mm)	D1 (mm)	L1 (mm)	Weight (g)
*	V-32BP H1.5x6.35x70	1.5	6.35	70	*
*	V-32BP H1.5x6.35x100	1.5	6.35	100	*
*	V-32BP H1.5x6.35x150	1.5	6.35	150	*
*	V-32BP H2x6.35x70	2	6.35	70	*
*	V-32BP H2x6.35x100	2	6.35	100	*
*	V-32BP H2x6.35x150	2	6.35	150	*
*	V-32BP H2.5x6.35x70	2.5	6.35	70	*
*	V-32BP H2.5x6.35x100	2.5	6.35	100	*
*	V-32BP H2.5x6.35x150	2.5	6.35	150	*
*	V-32BP H3x6.35x70	3	6.35	70	*
*	V-32BP H3x6.35x100	3	6.35	100	*
*	V-32BP H3x6.35x150	3	6.35	150	*
*	V-32BP H4x6.35x70	4	6.35	70	*
*	V-32BP H4x6.35x100	4	6.35	100	*
*	V-32BP H4x6.35x150	4	6.35	150	*
*	V-32BP H5x6.35x70	5	6.35	70	*
*	V-32BP H5x6.35x100	5	6.35	100	*
*	V-32BP H5x6.35x150	5	6.35	150	*
*	V-32BP H6x6.35x70	6	6.35	70	*
*	V-32BP H6x6.35x100	6	6.35	100	*
*	V-32BP H6x6.35x150	6	6.35	150	*

Code * is custom made item.



Screw Driver Bits **OHMI**

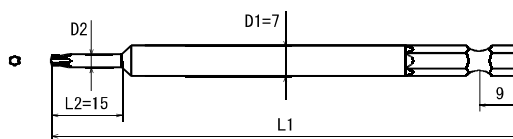
Screw Driver Bits



Impact Sockets

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2xL2 (mm)	D3xL3 (mm)	Weight (g)
00000308	V-17T T1x6.35x50(1.5x15,4x28)	T1	6.35	50	4x28	1.5x15	7
00000309	V-17T T1x6.35x75(1.5x15,4x53)	T1	6.35	75	4x53	1.5x15	9
00000310	V-17T T2x6.35x50(1.5x15,4x28)	T2	6.35	50	4x28	1.5x15	7
00000311	V-17T T2x6.35x75(1.5x15,4x53)	T2	6.35	75	4x53	1.5x15	9
00000312	V-17T T3x6.35x50(1.7x15,4x28)	T3	6.35	50	4x28	1.7x15	7
00000313	V-17T T3x6.35x75(1.7x15,4x53)	T3	6.35	75	4x53	1.7x15	9
00000314	V-17T T4x6.35x50(1.8x15,4x28)	T4	6.35	50	4x28	1.8x15	7
00000315	V-17T T4x6.35x75(1.8x15,4x53)	T4	6.35	75	4x53	1.8x15	9
00000316	V-17T T5x6.35x50(2x15,4x28)	T5	6.35	50	4x28	2x15	7
00000317	V-17T T5x6.35x75(2x15,4x53)	T5	6.35	75	4x53	2x15	9

Accessories

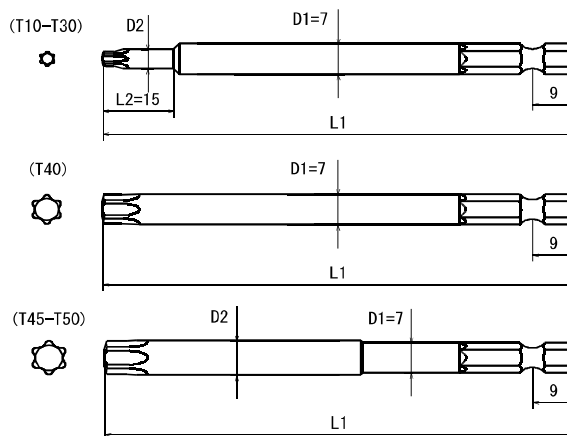
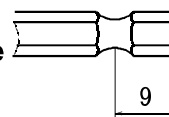


Point Size Selector

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000318	V-17T T6x7x50(2.5x15)	T6	7	50	2.5	15	9
00000319	V-17T T6x7x75(2.5x15)	T6	7	75	2.5	15	17
00000320	V-17T T6x7x100(2.5x15)	T6	7	100	2.5	15	24
00010221	V-17T T7x7x50(2.5x15)	T7	7	50	2.5	15	9
00000321	V-17T T7x7x75(2.5x15)	T7	7	75	2.5	15	17
00000322	V-17T T7x7x100(2.5x15)	T7	7	100	2.5	15	24
00000323	V-17T T8x7x50(3x15)	T8	7	50	3	15	9
00000324	V-17T T8x7x75(3x15)	T8	7	75	3	15	17
00000325	V-17T T8x7x100(3x15)	T8	7	100	3	15	24
*	V-17T T9x7x50(3.3x15)	T9	7	50	3.3	15	*
*	V-17T T9x7x75(3.3x15)	T9	7	75	3.3	15	*
*	V-17T T9x7x100(3.3x15)	T9	7	100	3.3	15	*

Code * is custom made item.

V-17 6.35mm Hex drive

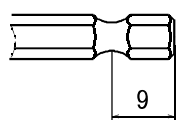


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00010223	V-17T T10x7x50(3.6x15)	T10	7	50	3.6	15	10
00000328	V-17T T10x7x75(3.6x15)	T10	7	75	3.6	15	17
00000329	V-17T T10x7x100(3.6x15)	T10	7	100	3.6	15	25
00010224	V-17T T15x7x50(4.3x15)	T15	7	50	4.3	15	10
00000330	V-17T T15x7x75(4.3x15)	T15	7	75	4.3	15	18
00000331	V-17T T15x7x100(4.3x15)	T15	7	100	4.3	15	25
00010225	V-17T T20x7x50(5x15)	T20	7	50	5	15	11
00000332	V-17T T20x7x75(5x15)	T20	7	75	5	15	18
00000333	V-17T T20x7x100(5x15)	T20	7	100	5	15	26
00000334	V-17T T20x7x150(5x15)	T20	7	150	5	15	40
00010226	V-17T T25x7x50(5.5x15)	T25	7	50	5.5	15	11
00000335	V-17T T25x7x75(5.5x15)	T25	7	75	5.5	15	19
00000336	V-17T T25x7x100(5.5x15)	T25	7	100	5.5	15	26
00000337	V-17T T25x7x150(5.5x15)	T25	7	150	5.5	15	41
00010227	V-17T T27x7x50(6x15)	T27	7	50	6	15	12
00000338	V-17T T27x7x75(6x15)	T27	7	75	6	15	19
00000339	V-17T T27x7x100(6x15)	T27	7	100	6	15	26
00000340	V-17T T27x7x150(6x15)	T27	7	150	6	15	41
00002655	V-17T T30x7x50(6.5x15)	T30	7	50	6.5	15	12
00000341	V-17T T30x7x75(6.5x15)	T30	7	75	6.5	15	19
00000342	V-17T T30x7x100(6.5x15)	T30	7	100	6.5	15	27
00000343	V-17T T30x7x150(6.5x15)	T30	7	150	6.5	15	42
00002614	V-17T T40x7x50	T40	7	50	—	—	13
00000344	V-17T T40x7x75	T40	7	75	—	—	20
00000345	V-17T T40x7x100	T40	7	100	—	—	28
00010228	V-17T T40x7x150	T40	7	150	—	—	43
00000346	V-17T T45x8x75	T45	7	75	8	—	23
00000347	V-17T T45x8x100	T45	7	100	8	—	33
00000348	V-17T T50x9x75	T50	7	75	9	—	26
00000349	V-17T T50x9x100	T50	7	100	9	—	38



Screw Driver Bits **OHMI**

Screw Driver Bits

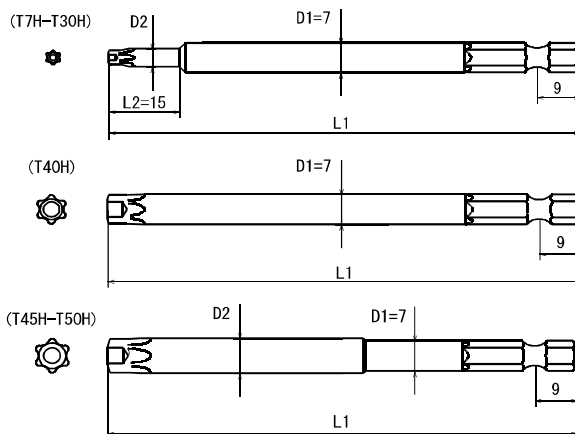


V-17 6.35mm Hex drive



Hex-wave(tamper proof)

Impact Sockets



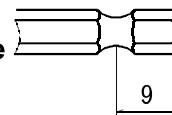
Accessories

Point Size Selector

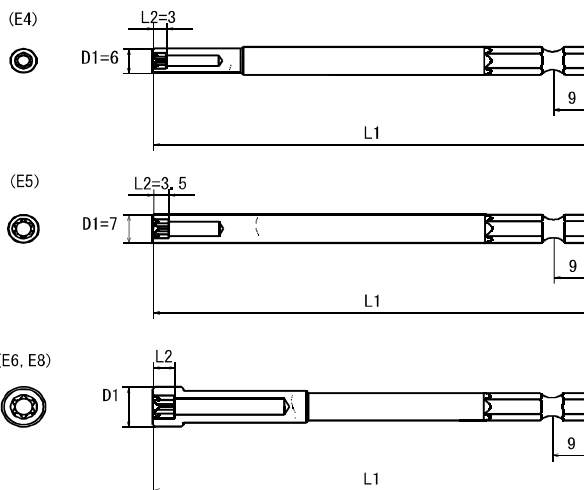
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
*	V-17T T7Hx7x50(2.5x15)	T7H	7	50	2.5	15	*
*	V-17T T7Hx7x75(2.5x15)	T7H	7	75	2.5	15	*
00000350	V-17T T8Hx7x75(3x15)	T8H	7	75	3	15	17
00000351	V-17T T8Hx7x100(3x15)	T8H	7	100	3	15	24
*	V-17T T9Hx7x50(3.3x15)	T9H	7	50	3.3	15	*
*	V-17T T9Hx7x75(3.3x15)	T9H	7	75	3.3	15	*
00000352	V-17T T10Hx7x75(3.6x15)	T10H	7	75	3.6	15	17
00000353	V-17T T10Hx7x100(3.6x15)	T10H	7	100	3.6	15	25
00000354	V-17T T15Hx7x75(4.3x15)	T15H	7	75	4.3	15	18
00000355	V-17T T15Hx7x100(4.3x15)	T15H	7	100	4.3	15	25
00000356	V-17T T20Hx7x75(5x15)	T20H	7	75	5	15	18
00000357	V-17T T20Hx7x100(5x15)	T20H	7	100	5	15	26
00000358	V-17T T25Hx7x75(5.5x15)	T25H	7	75	5.5	15	19
00000359	V-17T T25Hx7x100(5.5x15)	T25H	7	100	5.5	15	26
00000360	V-17T T27Hx7x75(6x15)	T27H	7	75	6	15	19
00000361	V-17T T27Hx7x100(6x15)	T27H	7	100	6	15	26
00000362	V-17T T30Hx7x75(6.5x15)	T30H	7	75	6.5	15	19
00000363	V-17T T30Hx7x100(6.5x15)	T30H	7	100	6.5	15	27
00000364	V-17T T40Hx7x75	T40H	7	75	—	—	20
00000365	V-17T T40Hx7x100	T40H	7	100	—	—	27
00000366	V-17T T45Hx8x75	T45H	7	75	8	—	23
00000367	V-17T T45Hx8x100	T45H	7	100	8	—	32
00000368	V-17T T50Hx9x75	T50H	7	75	9	—	25
00000369	V-17T T50Hx9x100	T50H	7	100	9	—	38

Code * is custom made item.

V-17 6.35mm Hex drive



External Hex-wave

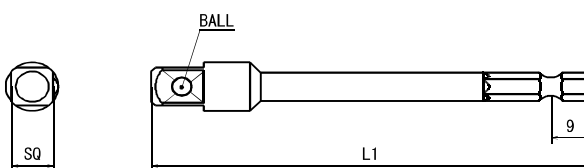


Code	Order No.	Point Size	L2 (mm)	D1 (mm)	L1 (mm)	Weight (g)
*	V-17E E4x70	E4	3	6	70	*
00000371	V-17E E4x100	E4	3	6	100	26
*	V-17E E5x70	E5	3.5	7	70	*
00000373	V-17E E5x100	E5	3.5	7	100	27
*	V-17E E6x70	E6	5	10	70	*
00000375	V-17E E6x100	E6	5	10	100	30
*	V-17E E8x70	E8	6	13	70	*
00000377	V-17E E8x100	E8	6	13	100	38

Code * is custom made item.



Adapter



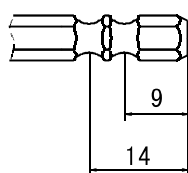
Code	Order No.	SQ (mm)	Type of Lock	L1 (mm)	Weight (g)
*	V-17AD SQ6.35x50 BALL	6.35	BALL	50	*
*	V-17AD SQ6.35x70 BALL	6.35	BALL	70	*
*	V-17AD SQ6.35x100 BALL	6.35	BALL	100	*
*	V-17AD SQ9.52x50 BALL	9.52	BALL	50	*
*	V-17AD SQ9.52x70 BALL	9.52	BALL	70	*
*	V-17AD SQ9.52x100 BALL	9.52	BALL	100	*

Code * is custom made item.



Screw Driver Bits **OHMI**

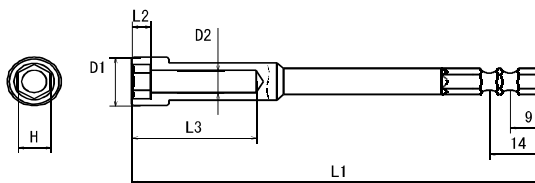
Screw Driver Bits



V-32 6.35mm Hex drive
Usable as both V-17 & V-21



Nut Setter



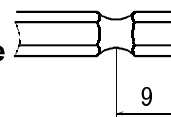
Impact Sockets

Accessories

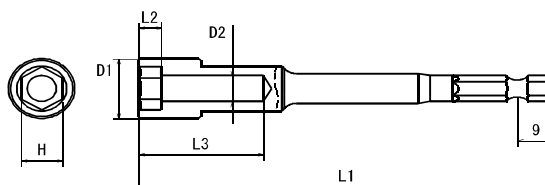
Point Size Selector

Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L3 (mm)	Weight (g)
00000635	V-32B H4x55	4	2	7	55	3	20	14
00000650	V-32B H4x70	4	2	7	70	3	25	18
00000651	V-32B H4x100	4	2	7	100	3	25	27
00000636	V-32B H4.5x55	4.5	2.5	7	55	3	20	14
00000637	V-32B H5x55	5	2.5	8	55	3.5	20	16
00000652	V-32B H5x70	5	2.5	8	70	3.5	25	18
00000653	V-32B H5x100	5	2.5	8	100	3.5	30	26
00000654	V-32B H5x150	5	2.5	8	150	3.5	30	41
00000638	V-32B H5.5x55	5.5	3.5	9	55	4	20	18
00000655	V-32B H5.5x70	5.5	3.5	9	70	4	25	18
00000656	V-32B H5.5x100	5.5	3.5	9	100	4	30	26
00000657	V-32B H5.5x150	5.5	3.5	9	150	4	30	41
00000639	V-32B H6x55	6	3.5	10	55	4.5	20	20
00000658	V-32B H6x70	6	3.5	10	70	4.5	25	20
00000659	V-32B H6x100	6	3.5	10	100	4.5	30	29
00000660	V-32B H6x150	6	3.5	10	150	4.5	30	44
00000640	V-32B H7x55	7	4	11	55	5.5	20	22
00000661	V-32B H7x70	7	4	11	70	5.5	25	20
00000662	V-32B H7x100	7	4	11	100	5.5	30	28
00000663	V-32B H7x150	7	4	11	150	5.5	30	43
00000641	V-32B H8x55	8	4.5	13	55	6	20	29
00000664	V-32B H8x70	8	4.5	13	70	6	25	26
00000665	V-32B H8x100	8	4.5	13	100	6	30	35
00000666	V-32B H8x150	8	4.5	13	150	6	30	51
00000642	V-32B H9x55	9	5	13	55	6.5	20	20
00000667	V-32B H9x70	9	5	13	70	6.5	25	25
00000668	V-32B H9x100	9	5	13	100	6.5	30	34
00000669	V-32B H9x150	9	5	13	150	6.5	30	49
00000643	V-32B H10x55	10	5.5	16	55	8	20	26
00000644	V-32B H11x55	11	6	16	55	9	20	24
00000645	V-32B H12x55	12	7	18	55	10	20	30
00000646	V-32B H13x55	13	7.5	20	55	10	20	35
00000647	V-32B H14x55	14	7.5	20	55	11	20	34
00000648	V-32B H17x55	17	8	24	55	13	20	49

V-17 6.35mm Hex drive

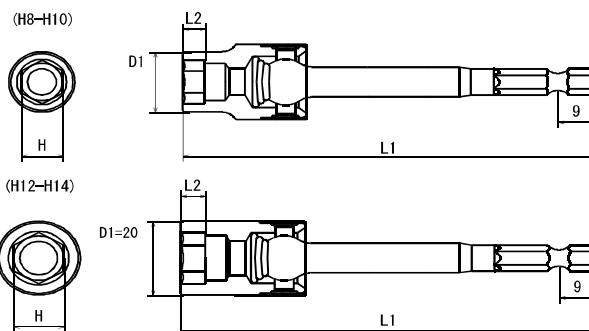
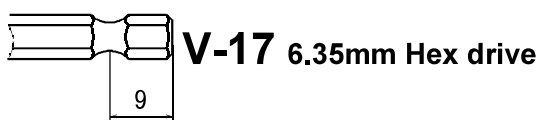


Nut Setter



Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L3 (mm)	Weight (g)
00000607	V-17B H5x32	5	2,5	8	32	5	3,5	9
00000608	V-17B H5.5x32	5.5	3,5	9	32	5.5	4.5	9
00001703	V-17B H5.5x9.5x50	5.5	4	9.5	50	3.5	15	14
00001370	V-17B H5.5x70	5.5	3,5	9	70	5.3	19	22
00001371	V-17B H5.5x100	5.5	3,5	9	100	5.3	19	31
00001372	V-17B H5.5x150	5.5	3,5	9	150	5.3	19	46
00000609	V-17B H6x32	6	3,5	10	32	6	5	10
00001704	V-17B H6x9.5x50	6	4	9.5	50	4	15	14
00000610	V-17B H7x32	7	4	11	32	7	5.5	9
00001705	V-17B H7x11x50	7	5	11	50	4.5	20	14
00000611	V-17B H8x32	8	4.5	13	32	8	6	11
00001706	V-17B H8x13x50	8	5.5	13	50	5.5	20	17
00000612	V-17B H9x32	9	5	13	32	9	6.5	12
00000613	V-17B H10x32	10	5.5	16	32	10	7	18
00001707	V-17B H10x15x50	10	6	15	50	7	20	32
00000614	V-17B H10x70	10	5.5	16	70	7	25	37
00000615	V-17B H10x100	10	5.5	16	100	7	30	50
00000616	V-17B H10x150	10	5.5	16	150	7	30	69
00010240	V-17B H10x200	10	5.5	16	200	7	30	81
00000617	V-17B H11x70	11	6	16	70	9	25	31
00000618	V-17B H11x100	11	6	16	100	9	30	43
00000619	V-17B H11x150	11	6	16	150	9	30	62
00010241	V-17B H12x34	12	7	18	34	12	9.5	20
00000620	V-17B H12x70	12	7	18	70	9	25	42
00000621	V-17B H12x100	12	7	18	100	9	30	55
00000622	V-17B H12x150	12	7	18	150	9	30	74
00010243	V-17B H12x200	12	7	18	200	9	30	94
00000623	V-17B H13x70	13	7.5	20	70	10	25	46
00000624	V-17B H13x100	13	7.5	20	100	10	30	58
00000625	V-17B H13x150	13	7.5	20	150	10	30	80
00000626	V-17B H14x70	14	7.5	20	70	11	25	46
00000627	V-17B H14x100	14	7.5	20	100	11	30	58
00000628	V-17B H14x150	14	7.5	20	150	11	30	78
00010245	V-17B H14x200	14	7.5	20	200	11	30	97
00000632	V-17B H17x70	17	8	24	70	13	25	64
00000633	V-17B H17x100	17	8	24	100	13	30	79
00000634	V-17B H17x150	17	8	24	150	13	30	99

*Code.00000607,00000608,00000609,00000610,00000611,00000612,00000613,00010241 are for angle screw drivers.

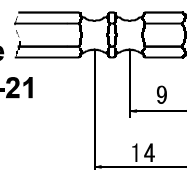


Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	Weight (g)
*	V-17B H8x100 UN	8	4.5	13	100	*
*	V-17B H8x150 UN	8	4.5	13	150	*
*	V-17B H10x100 UN	10	5.5	16	100	*
*	V-17B H10x150 UN	10	5.5	16	150	*
*	V-17B H10x200 UN	10	5.5	16	200	*
*	V-17B H12x100 UN	12	7	20	100	*
*	V-17B H12x150 UN	12	7	20	150	*
*	V-17B H12x200 UN	12	7	20	200	*
*	V-17B H14x100 UN	14	7.5	20	100	*
*	V-17B H14x150 UN	14	7.5	20	150	*
*	V-17B H14x200 UN	14	7.5	20	200	*

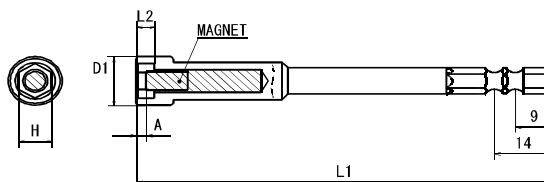
Code * is custom made item.

V-32 6.35mm Hex drive

Usable as both V-17 & V-21



Nut Setter(Fixed Magnet)



*We need A size for manufacturing nut setter(Fixed Magnet).
Please jump to P58.

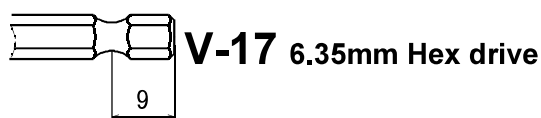
Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	A (mm)	Weight (g)
*	V-32B H5x55 MAG	5	2.5	8	55	within 2.5	*
*	V-32B H5x70 MAG	5	2.5	8	70	within 2.5	*
*	V-32B H5x100 MAG	5	2.5	8	100	within 2.5	*
*	V-32B H5x150 MAG	5	2.5	8	150	within 2.5	*
*	V-32B H5.5x55 MAG	5.5	3.5	9	55	within 3.5	*
*	V-32B H5.5x70 MAG	5.5	3.5	9	70	within 3.5	*
*	V-32B H5.5x100 MAG	5.5	3.5	9	100	within 3.5	*
*	V-32B H5.5x150 MAG	5.5	3.5	9	150	within 3.5	*
*	V-32B H6x55 MAG	6	3.5	10	55	within 3.5	*
*	V-32B H6x70 MAG	6	3.5	10	70	within 3.5	*
*	V-32B H6x100 MAG	6	3.5	10	100	within 3.5	*
*	V-32B H6x150 MAG	6	3.5	10	150	within 3.5	*
*	V-32B H7x55 MAG	7	4	11	55	within 4	*
*	V-32B H7x70 MAG	7	4	11	70	within 4	*
*	V-32B H7x100 MAG	7	4	11	100	within 4	*
*	V-32B H7x150 MAG	7	4	11	150	within 4	*
*	V-32B H8x55 MAG	8	4.5	13	55	within 4.5	*
*	V-32B H8x70 MAG	8	4.5	13	70	within 4.5	*
*	V-32B H8x100 MAG	8	4.5	13	100	within 4.5	*
*	V-32B H8x150 MAG	8	4.5	13	150	within 4.5	*
*	V-32B H9x55 MAG	9	5	13	55	within 5	*
*	V-32B H9x70 MAG	9	5	13	70	within 5	*
*	V-32B H9x100 MAG	9	5	13	100	within 5	*
*	V-32B H9x150 MAG	9	5	13	150	within 5	*
*	V-32B H10x55 MAG	10	5.5	16	55	within 5.5	*
*	V-32B H11x55 MAG	11	6	16	55	within 6	*
*	V-32B H12x55 MAG	12	7	18	55	within 7	*
*	V-32B H13x55 MAG	13	7.5	20	55	within 7.5	*
*	V-32B H14x55 MAG	14	7.5	20	55	within 7.5	*
*	V-32B H17x55 MAG	17	8	24	55	within 8	*

Code * is custom made item.

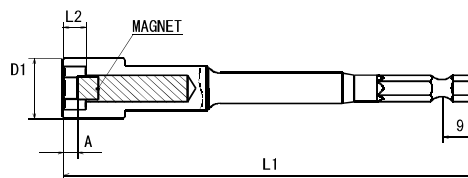


Screw Driver Bits **OHMI**

Screw Driver Bits



Nut Setter(Fixed Magnet)



*We need A size for manufacturing nut setter(Fixed Magnet).
Please jump to P58.

Impact Sockets

Accessories

Point Size Selector

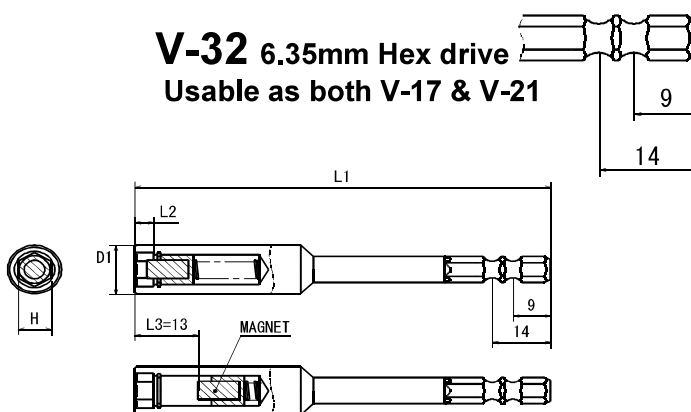
Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	A (mm)	Weight (g)
*	V-17B H5.5x70 MAG	5.5	3.5	9	70	within 3.5	*
*	V-17B H5.5x100 MAG	5.5	3.5	9	100	within 3.5	*
*	V-17B H5.5x150 MAG	5.5	3.5	9	150	within 3.5	*
*	V-17B H10x70 MAG	10	5.5	16	70	within 5.5	*
*	V-17B H10x100 MAG	10	5.5	16	100	within 5.5	*
*	V-17B H10x150 MAG	10	5.5	16	150	within 5.5	*
*	V-17B H10x200 MAG	10	5.5	16	200	within 5.5	*
*	V-17B H12x70 MAG	12	7	18	70	within 7	*
*	V-17B H12x100 MAG	12	7	18	100	within 7	*
*	V-17B H12x150 MAG	12	7	18	150	within 7	*
*	V-17B H12x200 MAG	12	7	18	200	within 7	*
*	V-17B H13x70 MAG	13	7.5	20	70	within 7.5	*
*	V-17B H13x100 MAG	13	7.5	20	100	within 7.5	*
*	V-17B H13x150 MAG	13	7.5	20	150	within 7.5	*
*	V-17B H14x70 MAG	14	7.5	20	70	within 7.5	*
*	V-17B H14x100 MAG	14	7.5	20	100	within 7.5	*
*	V-17B H14x150 MAG	14	7.5	20	150	within 7.5	*
*	V-17B H14x200 MAG	14	7.5	20	200	within 7.5	*
*	V-17B H17x70 MAG	17	8	24	70	within 8	*
*	V-17B H17x100 MAG	17	8	24	100	within 8	*
*	V-17B H17x150 MAG	17	8	24	150	within 8	*

Code * is custom made item.

Nut Setter(Slide Magnet)



V-32 6.35mm Hex drive Usable as both V-17 & V-21



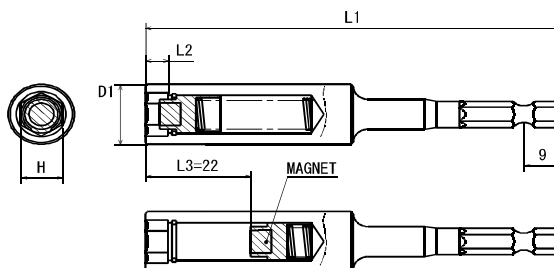
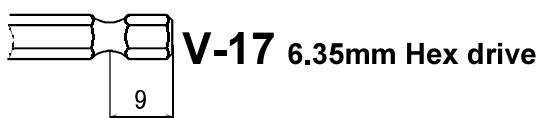
Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	L3 (mm)	Weight (g)
*	V-32B H5.5x75 SM	5.5	3.5	9	75	13	*
*	V-32B H5.5x100 SM	5.5	3.5	9	100	13	*
*	V-32B H5.5x150 SM	5.5	3.5	9	150	13	*
*	V-32B H6x75 SM	6	3.5	10	75	13	*
*	V-32B H6x100 SM	6	3.5	10	100	13	*
*	V-32B H6x150 SM	6	3.5	10	150	13	*
*	V-32B H7x75 SM	7	4	11	75	13	*
*	V-32B H7x100 SM	7	4	11	100	13	*
*	V-32B H7x150 SM	7	4	11	150	13	*
*	V-32B H8x75 SM	8	4.5	13	75	13	*
*	V-32B H8x100 SM	8	4.5	13	100	13	*
*	V-32B H8x150 SM	8	4.5	13	150	13	*
*	V-32B H9x75 SM	9	5	13	75	13	*
*	V-32B H9x100 SM	9	5	13	100	13	*
*	V-32B H9x150 SM	9	5	13	150	13	*

Code * is custom made item.



Screw Driver Bits **OHMI**

Screw Driver Bits



Impact Sockets

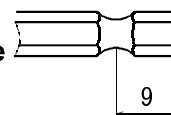
Accessories

Point Size Selector

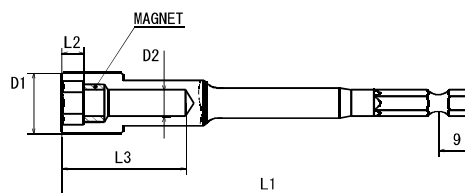
Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	L3 (mm)	Weight (g)
*	V-17B H10x75 SM	10	5.5	16	75	22	*
*	V-17B H10x100 SM	10	5.5	16	100	22	*
*	V-17B H10x150 SM	10	5.5	16	150	22	*
*	V-17B H10x200 SM	10	5.5	16	200	22	*
*	V-17B H12x75 SM	12	7	18	75	22	*
*	V-17B H12x100 SM	12	7	18	100	22	*
*	V-17B H12x150 SM	12	7	18	150	22	*
*	V-17B H12x200 SM	12	7	18	200	22	*
*	V-17B H13x75 SM	13	7.5	20	75	22	*
*	V-17B H13x100 SM	13	7.5	20	100	22	*
*	V-17B H13x150 SM	13	7.5	20	150	22	*
*	V-17B H14x75 SM	14	7.5	20	75	22	*
*	V-17B H14x100 SM	14	7.5	20	100	22	*
*	V-17B H14x150 SM	14	7.5	20	150	22	*
*	V-17B H17x75 SM	17	8	24	75	22	*
*	V-17B H17x100 SM	17	8	24	100	22	*
*	V-17B H17x150 SM	17	8	24	150	22	*

Code * is custom made item.

V-17 6.35mm Hex drive



Nut Setter(Magnet Ring)



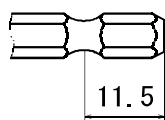
Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L3 (mm)	Weight (g)
*	V-17B H10x70 MR	10	5.5	16	70	7	25	*
*	V-17B H10x100 MR	10	5.5	16	100	7	30	*
*	V-17B H10x150 MR	10	5.5	16	150	7	30	*
*	V-17B H10x200 MR	10	5.5	16	200	7	30	*
*	V-17B H12x70 MR	12	7	18	70	9	25	*
*	V-17B H12x100 MR	12	7	18	100	9	30	*
*	V-17B H12x150 MR	12	7	18	150	9	30	*
*	V-17B H12x200 MR	12	7	18	200	9	30	*
*	V-17B H13x70 MR	13	7.5	20	70	10	25	*
*	V-17B H13x100 MR	13	7.5	20	100	10	30	*
*	V-17B H13x150 MR	13	7.5	20	150	10	30	*
*	V-17B H14x70 MR	14	7.5	20	70	11	25	*
*	V-17B H14x100 MR	14	7.5	20	100	11	30	*
*	V-17B H14x150 MR	14	7.5	20	150	11	30	*
*	V-17B H14x200 MR	14	7.5	20	200	11	30	*
*	V-17B H17x70 MR	17	8	24	70	13	25	*
*	V-17B H17x100 MR	17	8	24	100	13	30	*
*	V-17B H17x150 MR	17	8	24	150	13	30	*

Code * is custom made item.



Screw Driver Bits **OHMI**

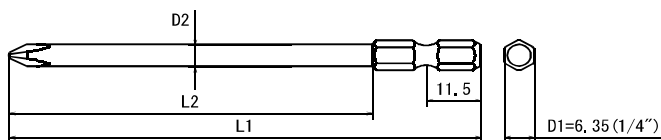
Screw Driver Bits



V-18 6.35mm Hex drive



Phillips(Magnetized)



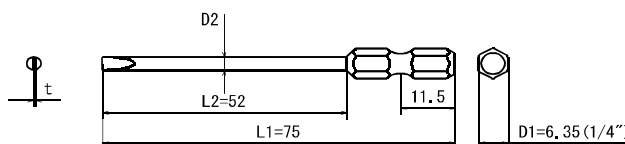
Impact Sockets

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000194	V-18 No.1x6.35x75(4x52) MAG	No.1	6.35	75	4	52	10
00000195	V-18 No.1x6.35x120(5x97) MAG	No.1	6.35	120	5	97	20
00000196	V-18 No.1x6.35x200(5x177) MAG	No.1	6.35	200	5	177	32
00000198	V-18 No.2x6.35x75(5x52) MAG	No.2	6.35	75	5	52	14
00000199	V-18 No.2x6.35x120(5x97) MAG	No.2	6.35	120	5	97	20
00000200	V-18 No.2x6.35x200(5x177) MAG	No.2	6.35	200	5	177	32

Accessories



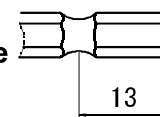
Slotted(Magnetized)



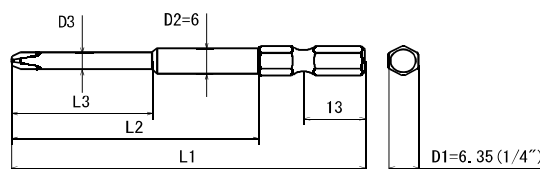
Code	Order No.	t (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000201	V-18M 0.5tx6.35x75(3x52) MAG	0.5	6.35	75	3	52	8
00000202	V-18M 0.8tx6.35x75(4x52) MAG	0.8	6.35	75	4	52	10

Point Size Selector

V-21 6.35mm Hex drive



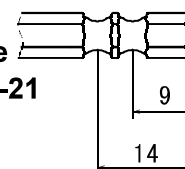
 **Phillips**



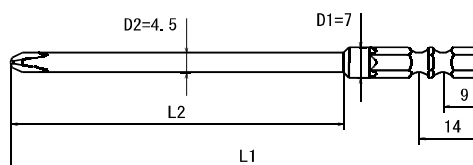
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2xL2 (mm)	D3xL3 (mm)	Weight (g)
00000119	V-21 No.0x6.35x75(3x30,6x52.5)	No.0	6.35	75	6x52.5	3x30	12
00000120	V-21 No.1x6.35x75(4x30,6x52.5)	No.1	6.35	75	6x52.5	4x30	13
00000121	V-21 No.1x6.35x82(5x35,6x59.5)	No.1	6.35	82	6x59.5	5x35	16
00000122	V-21 No.2x6.35x75(4x30,6x52.5)	No.2	6.35	75	6x52.5	4x30	13
00000123	V-21 No.2x6.35x82(5x35,6x59.5)	No.2	6.35	82	6x59.5	5x35	16

V-32 6.35mm Hex drive

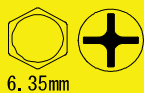
Usable as both V-17 & V-21



 **Phillips**

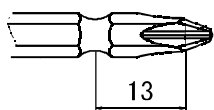


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00010173	V-32 No.2x7x75(4.5x45)	No.2	7	75	4.5	45	12
00010174	V-32 No.2x7x100(4.5x70)	No.2	7	100	4.5	70	15
00010175	V-32 No.2x7x150(4.5x120)	No.2	7	150	4.5	120	21



Screw Driver Bits **OHMI**

Screw Driver Bits

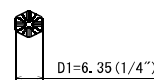
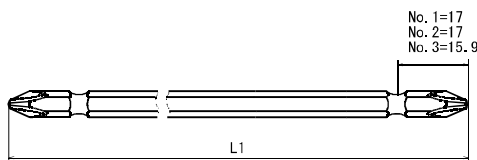


V-21W 6.35mm Hex drive

13



Double Ended Phillips



Impact Sockets

Accessories

Point Size Selector

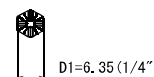
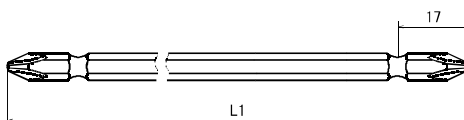
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Hardness	Weight (g)
00000162	V-21W No.1x6.35x45	No.1	6.35	45	—	8
00000163	V-21W No.1x6.35x65	No.1	6.35	65	—	14
00000164	V-21W No.1x6.35x110	No.1	6.35	110	—	26
00000165	V-21W No.1x6.35x150	No.1	6.35	150	—	37
00000166	V-21W No.1x6.35x200	No.1	6.35	200	—	50
00000167	V-21W No.2x6.35x45	No.2	6.35	45	—	8
00000168	V-21W No.2x6.35x65 N	No.2	6.35	65	N	14
00000170	V-21W No.2x6.35x65 Y	No.2	6.35	65	Y	14
00000171	V-21W No.2x6.35x75 N	No.2	6.35	75	N	17
00000172	V-21W No.2x6.35x75 Y	No.2	6.35	75	Y	17
00000173	V-21W No.2x6.35x110 N	No.2	6.35	110	N	26
00000175	V-21W No.2x6.35x110 Y	No.2	6.35	110	Y	26
00000177	V-21W No.2x6.35x150 N	No.2	6.35	150	N	37
00000178	V-21W No.2x6.35x150 Y	No.2	6.35	150	Y	36
00000179	V-21W No.2x6.35x200	No.2	6.35	200	—	50
00000180	V-21W No.2x6.35x250	No.2	6.35	250	—	63
00000181	V-21W No.2x6.35x300	No.2	6.35	300	—	78
00001397	V-21W No.3x6.35x45	No.3	6.35	45	—	9
00000183	V-21W No.3x6.35x65	No.3	6.35	65	—	14
00000184	V-21W No.3x6.35x110	No.3	6.35	110	—	26
00000185	V-21W No.3x6.35x150	No.3	6.35	150	—	37
00000186	V-21W No.3x6.35x200	No.3	6.35	200	—	51

.....Hardness.....
Hard...Y
Normal...N

*Regarding the items having two kinds of hardness, we sell hardness "N" if there is no instruction when you order.

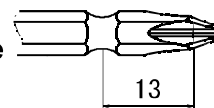


Double Ended Phillips(FVtype)

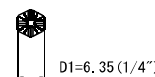
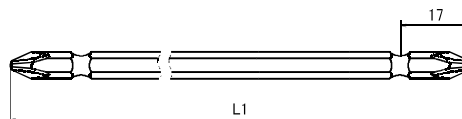


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00001423	V-21W No.2x6.35x65 FV	No.2	6.35	65	14
00001424	V-21W No.2x6.35x110 FV	No.2	6.35	110	26
00001425	V-21W No.2x6.35x150 FV	No.2	6.35	150	37
00001427	V-21W No.2x6.35x200 FV	No.2	6.35	200	50

V-21W 6.35mm Hex drive



Double Ended Phillips(LLtype)

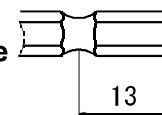


.....Hardness.....
Hard...Y
Normal...N

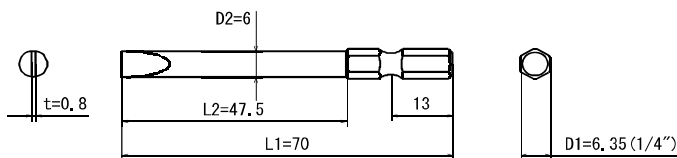
Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Hardness	Weight (g)
00000169	V-21W No.2x6.35x65 LL N	No.2	6.35	65	N	15
00001165	V-21W No.2x6.35x65 LL Y	No.2	6.35	65	Y	15
00000174	V-21W No.2x6.35x110 LL N	No.2	6.35	110	N	27
00000176	V-21W No.2x6.35x110 LL Y	No.2	6.35	110	Y	27

*Regarding the items having two kinds of hardness, we sell hardness "N" if there is no instruction when you order.

V-21 6.35mm Hex drive



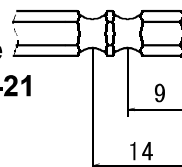
Slotted



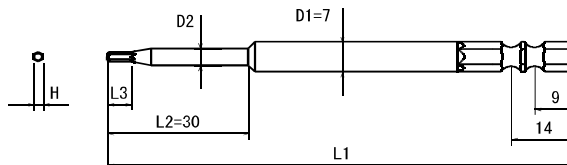
Code	Order No.	t (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000256	V-21M 0.8tx6.35x70(6x47.5)	0.8	6.35	70	6	47.5	15

V-32 6.35mm Hex drive

Usable as both V-17 & V-21



Hexagon

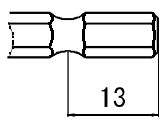


Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
Please refer to P30.								



Screw Driver Bits **OHMI**

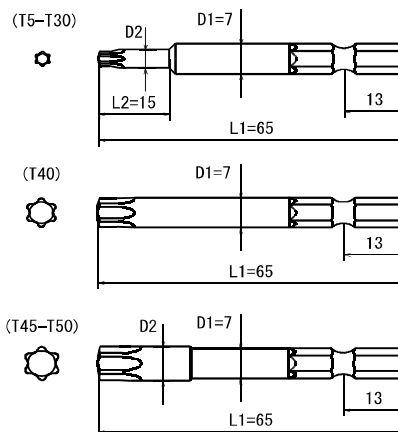
Screw Driver Bits



V-21 6.35mm Hex drive



Hex-wave



Impact Sockets

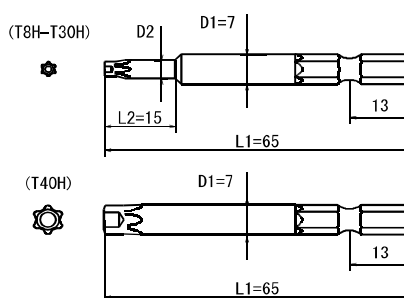
Accessories

Point Size Selector

Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000378	V-21T T5x7x65(2x15)	T5	7	65	2	15	14
00000380	V-21T T6x7x65(2.5x15)	T6	7	65	2.5	15	14
00000384	V-21T T8x7x65(3x15)	T8	7	65	3	15	14
00000388	V-21T T10x7x65(3.6x15)	T10	7	65	3.6	15	14
00000390	V-21T T15x7x65(4.3x15)	T15	7	65	4.3	15	15
00000392	V-21T T20x7x65(5x15)	T20	7	65	5	15	15
00000394	V-21T T25x7x65(5.5x15)	T25	7	65	5.5	15	16
00000396	V-21T T27x7x65(6x15)	T27	7	65	6	15	16
00000398	V-21T T30x7x65(6.5x15)	T30	7	65	6.5	15	17
00000400	V-21T T40x7x65	T40	7	65	—	—	17
00000402	V-21T T45x8x65	T45	7	65	8	—	19
00000404	V-21T T50x9x65	T50	7	65	9	—	21

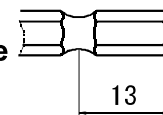


Hex-wave(tamper proof)

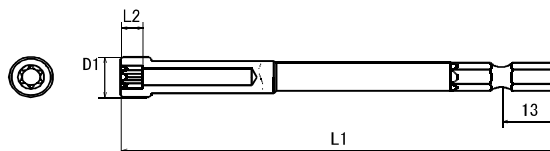


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000406	V-21T T8Hx7x65(3x15)	T8H	7	65	3	15	14
00000408	V-21T T10Hx7x65(3.6x15)	T10H	7	65	3.6	15	14
00000410	V-21T T15Hx7x65(4.3x15)	T15H	7	65	4.3	15	15
00000412	V-21T T20Hx7x65(5x15)	T20H	7	65	5	15	15
00000414	V-21T T25Hx7x65(5.5x15)	T25H	7	65	5.5	15	16
00000416	V-21T T27Hx7x65(6x15)	T27H	7	65	6	15	16
00000418	V-21T T30Hx7x65(6.5x15)	T30H	7	65	6.5	15	17
00000420	V-21T T40Hx7x65	T40H	7	65	—	—	17

V-21 6.35mm Hex drive



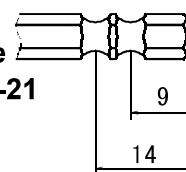
External Hex-wave



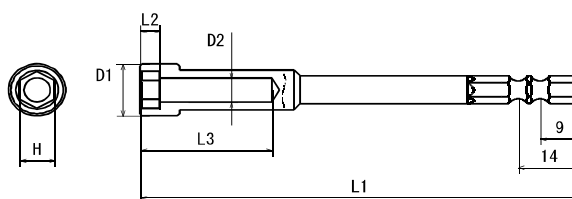
Code	Order No.	Point Size	L2 (mm)	D1 (mm)	L1 (mm)	Weight (g)
*	V-21E E5x70	E5	3.5	7	70	*
*	V-21E E5x100	E5	3.5	7	100	*
*	V-21E E6x70	E6	5	10	70	*
*	V-21E E6x100	E6	5	10	100	*
*	V-21E E8x70	E8	6	13	70	*
*	V-21E E8x100	E8	6	13	100	*

Code * is custom made item.

V-32 6.35mm Hex drive Usable as both V-17 & V-21

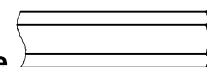


Nut Setter

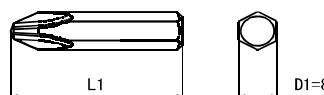


Code	Order No.	H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
Please refer to P36, P39, P41.								

V-23 8mm Hex drive



Phillips

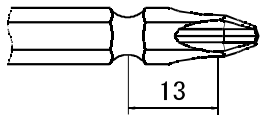


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00000037	V-23 No.2x8x36	No.2	8	36	12
00000038	V-23 No.2x8x80	No.2	8	80	31
00000039	V-23 No.3x8x36	No.3	8	36	13
00000040	V-23 No.3x8x80	No.3	8	80	31



Screw Driver Bits **OHMI**

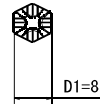
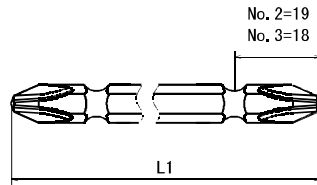
Screw Driver Bits



V-24W 8mm Hex drive



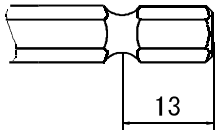
Double Ended Phillips



Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00000189	V-24W No.2x8x65	No.2	8	65	20
00000190	V-24W No.2x8x110	No.2	8	110	39
00000191	V-24W No.3x8x65	No.3	8	65	21
00000192	V-24W No.3x8x110	No.3	8	110	40

Impact Sockets

Accessories



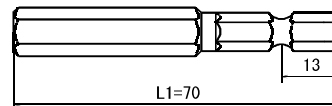
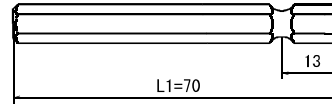
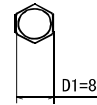
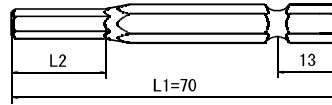
V-24 8mm Hex drive



Hexagon



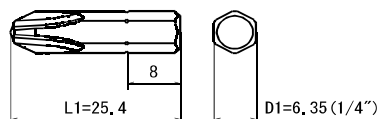
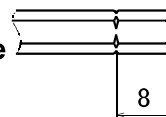
(H5-H6)



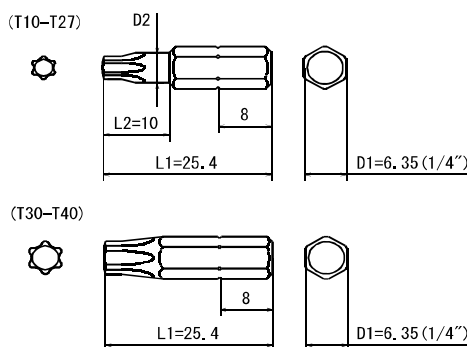
Code	Order No.	H (mm)	L2 (mm)	D1 (mm)	L1 (mm)	Weight (g)
00000541	V-24X H5x8x70	5	15	8	70	24
00000543	V-24X H6x8x70	6	20	8	70	24
00000545	V-24X H8x70	8	—	—	70	29
00000547	V-24X H10x70	10	—	—	70	39

Point Size Selector

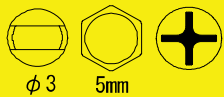
V-27 6.35mm Hex drive



Code	Order No.	Point Size	D1 (mm)	L1 (mm)	Weight (g)
00000041	V-27 No.1x6.35x25.4	No.1	6.35	25.4	5
00000042	V-27 No.2x6.35x25.4	No.2	6.35	25.4	5
00000043	V-27 No.3x6.35x25.4	No.3	6.35	25.4	5

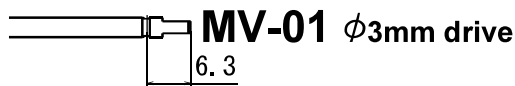


Code	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
00000505	V-27T T10x6.35x25.4(3.6x10)	T10	6.35	25.4	3.6	10	4
00000506	V-27T T15x6.35x25.4(4.3x10)	T15	6.35	25.4	4.3	10	5
00000507	V-27T T20x6.35x25.4(5x10)	T20	6.35	25.4	5	10	5
00000508	V-27T T25x6.35x25.4(5.5x10)	T25	6.35	25.4	5.5	10	5
00000509	V-27T T27x6.35x25.4(6x10)	T27	6.35	25.4	6	10	6
00000510	V-27T T30x6.35x25.4	T30	6.35	25.4	—	—	6
00000511	V-27T T40x6.35x25.4	T40	6.35	25.4	—	—	6

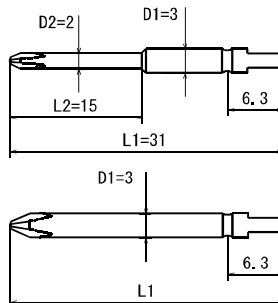


Screw Driver Bits **OHMI**

Screw Driver Bits



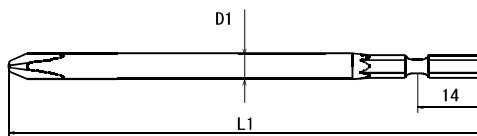
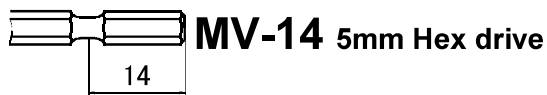
(M51911104010)



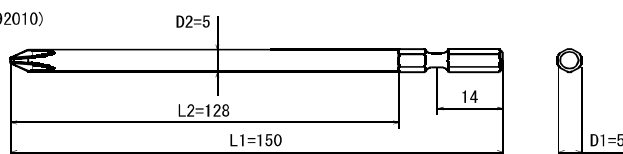
Impact Sockets

National Panasonic Item Number	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
M51911104010	MV-01 No.0x3x31(2x15)	No.0	3	31	2	15	1
M53933123280	MV-01 No.0x3x60	No.0	3	60	—	—	3
M51911004010	MV-01 No.1x3x31	No.1	3	31	—	—	1

Accessories



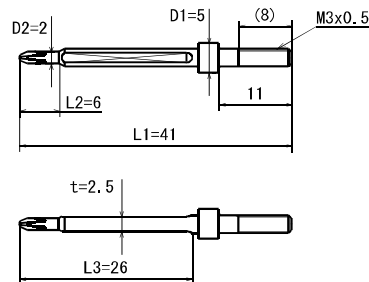
(M54941092010)



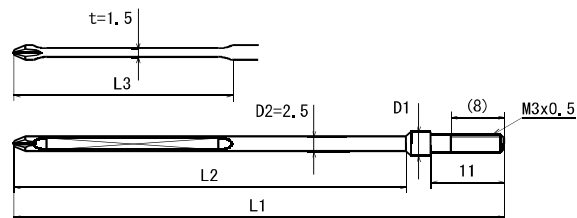
Point Size Selector

National Panasonic Item Number	Order No.	Point Size	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	Weight (g)
M53931990020	MV-14 No.1x5.3x105	No.1	5.3	105	—	—	16
M53931990030	MV-14 No.2x5.3x105 SS	No.2	5.3	105	—	—	16
M53931990090	MV-14 No.2x5.3x125 SS	No.2	5.3	125	—	—	20
K3304399010	MV-14 No.2x5.3x155	No.2	5.3	155	—	—	25
M53931990040	MV-14 No.2x6x105 SS	No.2	6	105	—	—	20
M53933105180	MV-14 No.2x6x115	No.2	6	115	—	—	22
M53931990100	MV-14 No.2x6x125 SS	No.2	6	125	—	—	25
K33043990040	MV-14 No.2x6x135 SS	No.2	6	135	—	—	27
M54941093020	MV-14 No.2x6x150 SS	No.2	6	150	—	—	30
M53931702650	MV-14 No.2x6x155	No.2	6	155	—	—	31
M53931602210	MV-14 No.2x6x160 SS	No.2	6	160	—	—	32
M54941092010	MV-14 No.2x5x150(5x128)	No.2	5(hex)	150	5	128	22

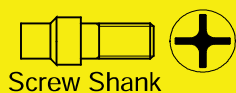
MV-43 Screw Shank drive



National Panasonic Item Number	Order No.	Point Size	D1xL1 (mm)	D2xL2 (mm)	txL3 (mm)	Weight (g)
M53931990150	MV-43 No.0x5x41(2x6,3x27)	No.0	5x41	2x6	2.5x26	2



National Panasonic Item Number	Order No.	Point Size	D1xL1 (mm)	D2xL2 (mm)	txL3 (mm)	Weight (g)
M55950951970	MV-43 No.0x5x57(2.5x42) SS	No.0	5x57	2.5x42	1.5x36	2
M55950170170	MV-43 No.0x4x74(2.5x59)	No.0	4x74	2.5x59	1.5x33	3

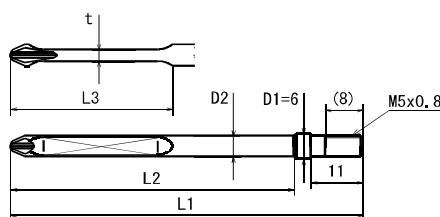


Screw Shank

Screw Driver Bits **OHMI**

Screw Driver Bits

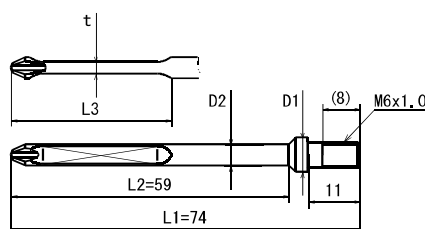
MV-45 Screw Shank drive



National Panasonic Item Number	Order No.	Point Size	D1xL1 (mm)	D2xL2 (mm)	txL3 (mm)	Weight (g)
M55950000402	MV-45 No.1x6x74(4x59) SS	No.1	6x74	4x59	2x34	7
M55950000410Y	MV-45 No.2x6x74(5x59.5) LL SS	No.2	6x74	5x59.5	2.8x34	9
M55950000412	MV-45 No.2x6x74(5x59.5) SS	No.2	6x74	5x59.5	2.8x34	9
M55950110100Y	MV-45 No.2x6x91(5x76.5) LL SS	No.2	6x91	5x76.5	2.8x54	11
A73133010050Y	MV-45 No.2x6x136(5x121.5) LL SS	No.2	6x136	5x121.5	2.8x64	17

Impact Sockets

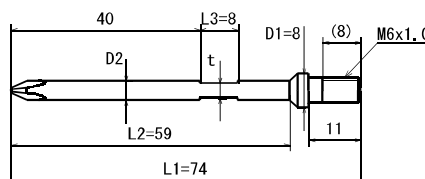
MV-46 Screw Shank drive



National Panasonic Item Number	Order No.	Point Size	D1xL1 (mm)	D2xL2 (mm)	txL3 (mm)	Weight (g)
M55950190120Y	MV-46 No.2x7x74(6x59) LL SS	No.2	7x74	6x59	3.8x35	13
FAGD0015069	MV-46 No.2x8x74(5x59) SS	No.2	8x74	5x59	2.8x34	10
FAGD0015071	MV-46 No.2x8x74(6x59) LL SS	No.2	8x74	6x59	3.8x34	14

Accessories

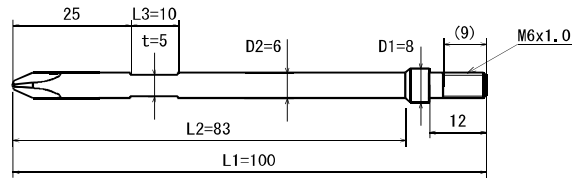
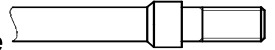
Point Size Selector



National Panasonic Item Number	Order No.	Point Size	D1xL1 (mm)	D2xL2 (mm)	txL3 (mm)	Weight (g)
FAGD0015098B	MV-46 No.1x8x74(4.5x59) SS	No.1	8x74	4.5x59	3.5x8	10
FAGD0015099B	MV-46 No.1x8x74(3.2x59) SS	No.1	8x74	3.2x59	2.2x8	6
FAGD0015059B	MV-46 No.2x8x74(4.5x59) SS	No.2	8x74	4.5x59	3.5x8	10
FAGD0015028B	MV-46 No.2x8x74(6x59) SS	No.2	8x74	6x59	4.5x8	15



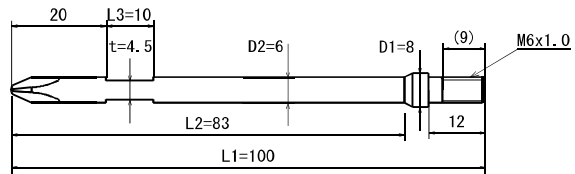
NV-46 Screw Shank drive



Code	Order No.	Point Size	D1xL1 (mm)	D2xL2 (mm)	txL3 (mm)	Weight (g)
00001398	NV-46 No.2x8x100(6x83) LL SS	No.2	8x100	6x83	5x10	21



HV-46 Screw Shank drive



Code	Order No.	Point Size	D1xL1 (mm)	D2xL2 (mm)	txL3 (mm)	Weight (g)
00002666	HV-46 No.2x8x100(6x83)	No.2	8x100	6x83	4.5x10	21

Special Bits Quotation Worksheet **OHMI**

Screw Driver Bits

Point Style



Phillips



Ball point



External Hex-wave



Slotted



Hex-wave



Nut setter



Hexagon



Hex-wave(tamper proof)



Adapter

Impact Sockets

Drive Type

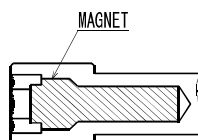
V-02			V-14W			V-32		
V-03a			V-17			V-23		
V-05			V-17W			V-24W		
VH-4			V-18			V-24		
VH-5			V-21			V-27		
V-14			V-21W			MV-01		

Accessories

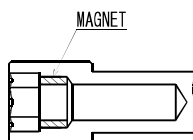
Point Size Selector

Magnet

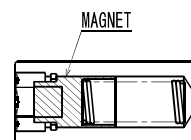
MAG(Fixed Magnet)



MR(Magnet Ring)



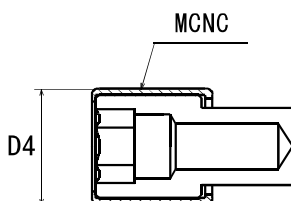
SM(Slide Magnet)



MCNC(Nylon Cover)

For preventing the work from getting damage.

*Color would be blue or white.





Special Bits Quotation Worksheet

Screw Driver Bits

Impact Sockets

Accessories

Point Size Selector

Company : _____
Address : _____
Quantity(Pcs) : _____

Person in charge : _____
E-mail : _____
Tel : _____

Dimension

ShapeA	ShapeB	ShapeC

Point Style

Drive Type

☐ Phillips 	☐ ShapeA ☐ ShapeB	☐ V-02 ☐ V-03a ☐ V-05 ☐ V-14 ☐ V-17 ☐ V-18 ☐ V-21 ☐ V-24 ☐ V-27 ☐ MV-01 ☐ Other
☐ Double Ended Phillips 	☐ ShapeC	☐ V-14W ☐ V-17W ☐ V-21W ☐ V-24W ☐ Other
☐ Slotted 	☐ ShapeA ☐ ShapeB	☐ V-02 ☐ V-03a ☐ V-05 ☐ V-14 ☐ V-17 ☐ V-18 ☐ V-21 ☐ V-32 ☐ Other
☐ Hexagon 	☐ ShapeA ☐ ShapeB	☐ V-02 ☐ V-03a ☐ V-05 ☐ V-14 ☐ V-17 ☐ V-18 ☐ V-21 ☐ V-32 ☐ V-24 ☐ Other
☐ Ball point 	☐ ShapeA ☐ ShapeB	☐ V-14 ☐ V-17 ☐ V-18 ☐ V-21 ☐ V-32 ☐ Other
☐ Hex-wave 	☐ ShapeA ☐ ShapeB	☐ V-02 ☐ V-03a ☐ V-05 ☐ V-14 ☐ V-17 ☐ V-18 ☐ V-21 ☐ V-32 ☐ V-27 ☐ Other
☐ Hex-wave (tamper proof) 	☐ ShapeA ☐ ShapeB	☐ V-02 ☐ V-03a ☐ V-05 ☐ V-14 ☐ V-17 ☐ V-18 ☐ V-21 ☐ V-32 ☐ Other
☐ Adapter 	☐ ShapeA	☐ V-14 ☐ V-17 ☐ V-18 ☐ V-21 ☐ V-32 ☐ Other

*Please fill out blanks, other dimensions which there is no instruction will be our specification.

Special Bits Quotation Worksheet **OHMI**

Screw Driver Bits

Impact Sockets

Accessories

Point Size Selector

Company : _____
Address : _____
Quantity(Pcs) : _____

Person in charge : _____
E-mail : _____
Tel : _____

Nut Setter

Dimension

Drive Type

Extra Request

☐ 6P



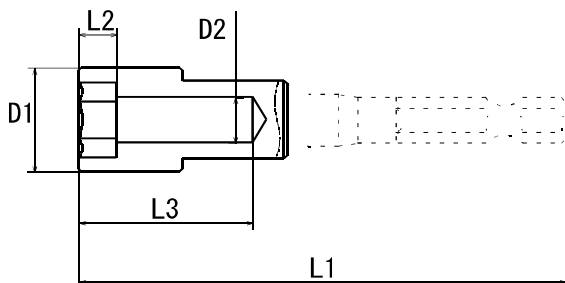
☐ 12P



☐ SF



☐ FL



☐ V-05

☐ VH-4

☐ VH-5

☐ V-14

☐ V-17

☐ V-18

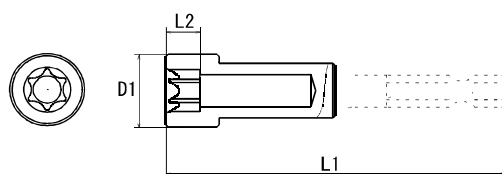
☐ V-21

☐ V-32 ☐ Other

☐ MAG(Fixed Magnet)
*Please refer to P58(A size)
☐ SM(Slide Magnet)
☐ MR(Magnet Ring)
☐ MCNC(Nylon Cover)

H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	D4(MCNC) (mm)

☐ External Hex-wave



☐ V-14

☐ V-17

☐ V-18

☐ V-21

☐ V-32

☐ Other

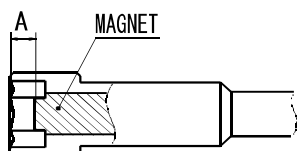
☐ MAG(Fixed Magnet)
*Please refer to P58(A size)
☐ MCNC(Nylon Cover)

Ponit Size	L2 (mm)	D1 (mm)	L1 (mm)	D4(MCNC) (mm)

*Please fill out blanks, other dimensions which there is no instruction will be our specification.

A size

We need A size for manufacturing Nut setter and External Hex-wave with Fixed Magnet.



Please fill out blanks.

We will set the best A size based on their information.

*There are cases we request sample bolts.

Bolts Shape No.	B1 (mm)	B2 (mm)	B3 (mm)

List of Bolt Shape

1	2	3
4	5	6



Special Bits Quotation Worksheet

Screw Driver Bits

Impact Sockets

Accessories

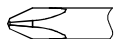
Point Size Selector

Company : _____
Address : _____
Quantity(Pcs) : _____

Person in charge : _____
E-mail : _____
Tel : _____

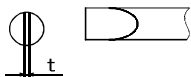
Screw Shank Drive(Spec.1)

☐ Phillips



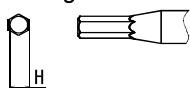
Point Size : No. _____

☐ Slotted



t (mm) : _____

☐ Hexagon



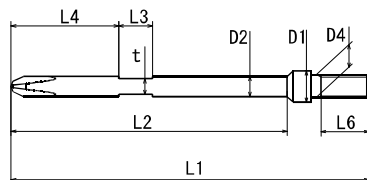
H(mm) : _____

☐ Hex-wave

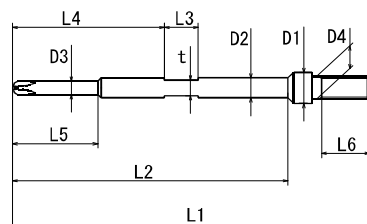


Point Size : _____

ShapeA

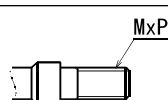


ShapeB



Screw Size

Extra Request



☐ M3x0.5

☐ M5x0.8

☐ M6x1.0

☐ Other M=____ P=____

☐ Left-hand screw

☐ Thread undercut

Work Holder on the machine

☐ Yes

☐ No

L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	D2 (mm)	D3 (mm)	D4 (mm)	t (mm)

*Please fill out blanks, other dimensions which there is no instruction will be our specification.

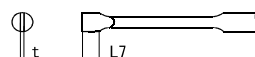
Screw Shank Drive(Spec.2)

☐ Phillips



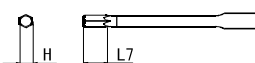
Point Size : No. _____

☐ Slotted



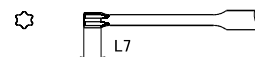
t (mm) : _____

☐ Hexagon

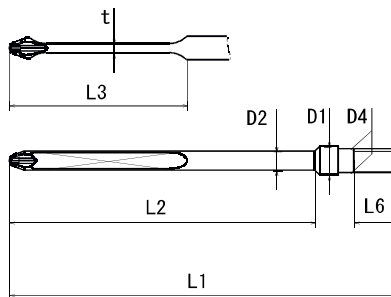


H(mm) : _____

☐ Hex-wave

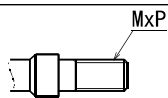


Point Size : _____



Screw Size

Extra Request



☐ M3x0.5

☐ M5x0.8

☐ M6x1.0

☐ Other M=____ P=____

☐ Left-hand screw

☐ Thread undercut

Work Holder on the machine

☐ Yes

☐ No

L1 (mm)	L2 (mm)	L3 (mm)	L6 (mm)	L7 (mm)	D1 (mm)	D2 (mm)	D4 (mm)	t (mm)

*Please fill out blanks, other dimensions which there is no instruction will be our specification.

Special Bits Quotation Worksheet **OHMI**

Screw Driver Bits

Impact Sockets

Accessories

Point Size Selector

Company : _____
Address : _____
Quantity(Pcs) : _____

Person in charge : _____
E-mail : _____
Tel : _____

Screw Shank Drive(Nut setter)

☐ 6P



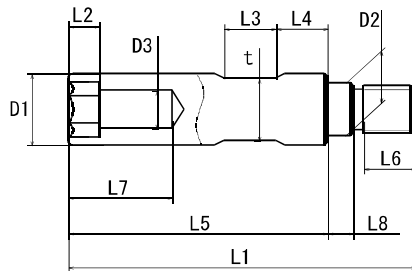
☐ 12P



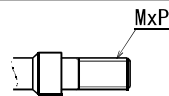
☐ SF



☐ FL



Screw Size



☐ M3x0.5

☐ M5x0.8

☐ M6x1.0

☐ Other M= P=

Extra Request

☐ Left-hand screw

☐ Thread undercut

☐ MAG(Fixed Magnet)

*Please refer to P58(A size)

☐ MR(Magnet Ring)

☐ SM(Slide Magnet)

H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	L7 (mm)	L8 (mm)	D1 (mm)	D2 (mm)	D3 (mm)	t (mm)

*Please fill out blanks, other dimensions which there is no instruction will be our specification.



Special Bits Quotation Worksheet

Company : _____
Address : _____
Quantity(Pcs) : _____

Person in charge : _____
E-mail : _____
Tel : _____

If you can't find point style or drive type, etc.,,
Please draw your ideal bits or write specification.

A full-page sheet of white graph paper featuring a uniform grid of thin black lines. The grid consists of small squares covering the entire area, with no margins or additional markings.

Screw Driver Bits