H 6.35 mm

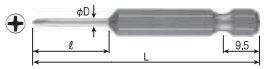
No. B35 Bit

●For assembly work focusing on workability.
●International standards compatible H 6.35mm(1/4")

Model No.	Heat treatment classification	Tip	φD	ℓ	L (mm)	Inner Ctn.	Outer Ctn.	EDP No.
1092	H	⊕2	6.35	50	152	10	100	487208

No. B35 Bit

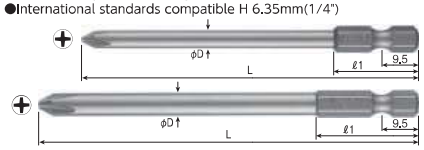
●For assembly work focusing on workability.
●International standards compatible H 6.35mm(1/4")



Model No. (mm)	Heat treatment classification	Tip	φD	ℓ	L (mm)	Inner Ctn.	Outer Ctn.	EDP No.
⊕00×1.2×20×60	H	⊕00	1.2	20	60	10	100	446126
⊕00×2×40×100	H	⊕00	2.0	40	100	10	100	446141
⊕0×1.4×30×60	H	⊕0	1.4	30	60	10	100	446145
★ ⊕0×1.4×30×100	H	⊕0	1.4	30	100	10	100	446147
⊕0×2×20×60	H	⊕0	2.0	20	60	10	100	446153
⊕0×2×30×100	H	⊕0	2.0	30	100	10	100	446157

No. B35 Bit

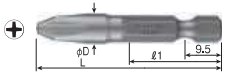
●For assembly work focusing on workability.
●International standards compatible H 6.35mm(1/4")



Model No. (mm)	Heat treatment classification	Tip	φD	ℓ1	L (mm)	Inner Ctn.	Outer Ctn.	EDP No.
10600	H	⊕00	1.58	21	49	10	100	446423
1060	H	⊕0	3.17	21	49	10	100	487195
1081	H	⊕1	4.76	21	89	10	100	487202
★ 4301/150	H	⊕1	4.5	27	150	10	100	489672
4302/51	H	⊕2	6.0	27	51	10	100	489229
4302/100	H	⊕2	6.0	27	100	10	100	489255
4302/127	H	⊕2	6.0	27	127	10	100	446435
4302/150	H	⊕2	6.0	27	150	10	100	489673
4302/200	H	⊕2	6.0	27	200	10	100	446439
1062	H	⊕2	6.35	21	49	10	100	487205
1072	H	⊕2	6.35	21	70	10	100	487206
1082	H	⊕2	6.35	21	89	10	100	487207

No. B35 Bit

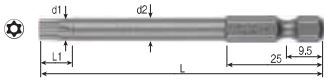
●For assembly work focusing on workability.
●International standards compatible H 6.35mm(1/4")



Model No. (mm)	Heat treatment classification	Tip	φD	ℓ1	L (mm)	Inner Ctn.	Outer Ctn.	EDP No.
1063	H	⊕3	8.0	25	49	10	100	487210
1073	H	⊕3	8.0	25	70	10	100	487211
1083	H	⊕3	8.0	25	89	10	100	487212
★ 4303/100	H	⊕3	8.0	25	100	10	100	489256

No. J TORX Bit (Tamper-Proof)

●For TORX screws used in the automotive industry.
●With a round hole for tamper-proof.

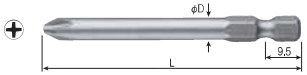


Model No.	mm	d1	L1	d2 (mm)	Inner Ctn.	EDP No.
T6H × 75	1.65	1.95	6.5	4.0	10	635283
100	1.65	1.95	6.5	4.0	10	635284
T8H × 75	2.3	2.60	7.0	4.5	10	635285
100	2.3	2.60	7.0	4.5	10	635286
T10H× 49 (T10610H)	2.72	3.02	7.5	3.96	10	446533
70 (T10710H)	2.72	3.02	7.5	3.96	10	446544
75	2.72	3.02	7.5	4.5	10	635251
100	2.72	3.02	7.5	4.5	10	635252
T15H× 75	3.26	3.56	7.5	4.5	10	635255
100	3.26	3.56	7.5	4.5	10	635256
T20H× 49 (T10620H)	3.84	4.14	7.5	4.37	10	446535
70 (T10720H)	3.84	4.14	7.5	4.37	10	446546
75	3.84	4.14	7.5	5.0	10	635261
100	3.84	4.14	7.5	5.0	10	635262
T25H× 75	4.4	4.70	8.0	5.0	10	635265
100	4.4	4.70	8.0	5.0	10	635266
T27H× 75	4.96	5.26	8.0	5.5	10	635271
100	4.96	5.26	8.0	5.5	10	635272
T30H× 75	5.49	5.79	8.5	6.0	10	635275
100	5.49	5.79	8.5	6.0	10	635276
T40H× 75	6.6	—	—	7.0	10	635281
100	6.6	—	—	7.0	10	635282

TORX is a registered trademark of Acument TM Intellectual Properties, LLC (USA).
VESSEL has a manufacturing license in Japan and selling same to the world.

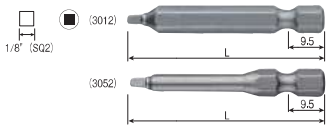
No. B35 Bit

●For assembly work focusing on workability.
●International standards compatible H 6.35mm(1/4")



Model No. (mm)	φD	Inner Ctn.	EDP No.
⊕1×3/16"×100(41081)	4.76	10	446428
⊕2×3/16"×100(42081)	4.76	10	446429

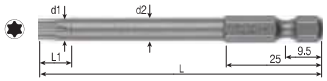
No. B35 Square Bit



Model No.	Heat treatment classification	Inner Ctn.	EDP No.
SQ2 ×49 (3012)	H	10	487292
SQ2 ×90 (3052)	H	10	487307

No. J TORX Bit

●For TORX screws used in the automotive industry.

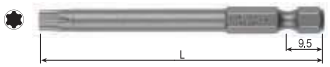


Model No. (mm)	mm	d1	L1	d2 (mm)	Inner Ctn.	EDP No.
T5 × 49 (T10605)	1.37	1.67	6.5	3.18	10	446486
70 (T10705)	1.37	1.67	6.5	3.18	10	447355
89 (T10805)	1.37	1.67	6.5	3.18	10	447356
T6 × 75	1.65	1.95	6.5	4.0	10	635300
100	1.65	1.95	6.5	4.0	10	635301
152 (T10906)	1.65	1.95	6.5	3.18	10	447317
T7 × 70 (T10707)	1.97	2.27	6.5	3.18	10	446499
75	1.97	2.27	6.5	4.0	10	635303
90 (T10807)	1.97	2.27	6.5	3.18	10	446509
152 (T10907)	1.97	2.27	6.5	3.18	10	446519
T8 × 49 (T10608)	2.3	2.6	7.0	3.18	10	446489
70 (T10708)	2.3	2.6	7.0	3.18	10	446500
75	2.3	2.6	7.0	4.5	10	635305
90 (T10808)	2.3	2.6	7.0	3.18	10	446510
100	2.3	2.6	7.0	4.5	10	635306
152 (T10908)	2.3	2.6	7.0	3.18	10	446520
T9 × 70 (T10709)	2.5	2.78	7.0	3.18	10	446501
90 (T10809)	2.5	2.78	7.0	3.18	10	446511
152 (T10909)	2.5	2.78	7.0	3.18	10	446521
T10× 49 (T10610)	2.72	3.02	7.5	3.96	10	446491
70 (T10710)	2.72	3.02	7.5	3.96	10	446502
75	2.72	3.02	7.5	4.5	10	635310
100	2.72	3.02	7.5	4.5	10	635311
152 (T10910)	2.72	3.02	7.5	3.96	10	446522
T15× 49 (T10615)	3.26	3.56	7.5	3.96	10	446492
70 (T10715)	3.26	3.56	7.5	3.96	10	446503
75	3.26	3.56	7.5	4.5	10	635315
90 (T10815)	3.26	3.56	7.5	3.96	10	446513
100	3.26	3.56	7.5	4.5	10	635316
152 (T10915)	3.26	3.56	7.5	3.96	10	446523
T20× 49 (T10620)	3.84	4.14	4.75	4.37	10	446493
70 (T10720)	3.84	4.14	4.75	4.37	10	446504
75	3.84	4.14	7.5	5.0	10	635320
100	3.84	4.14	7.5	5.0	10	635321
152 (T10920)	3.84	4.14	7.5	4.37	10	446524
T25× 70 (T10725)	4.4	4.7	8.0	5.0	10	446505
75	4.4	4.7	8.0	5.0	10	635325
100	4.4	4.7	8.0	5.0	10	635326
152 (T10925)	4.4	4.7	8.0	4.75	10	446525
T27× 75	4.96	5.26	8.0	5.5	10	635330
100	4.96	5.26	8.0	5.5	10	635331
152 (T10927)	4.96	5.26	8.0	6.35	10	446526
T30× 70 (T10730)	5.49	5.79	8.5	6.35	10	446507
75	5.49	5.79	8.5	6.0	10	635335
90 (T10830)	5.49	5.79	8.5	6.35	10	446517
100	5.49	5.79	8.5	6.0	10	635336
152 (T10930)	5.49	5.79	8.5	6.35	10	446527
T40× 49 (T10640)	6.6	—	—	7.0	10	446497
70 (T10740)	6.6	—	—	8.0	10	446508
75	6.6	—	—	8.0	10	635340
90 (T10840)	6.6	—	—	8.0	10	446518
100	6.6	—	—	7.0	10	635341
152 (T10940)	6.6	—	—	8.0	10	446528
T45× 75	7.77	—	—	8.0	10	635345
100	7.77	—	—	8.0	10	635346

TORX is a registered trademark of Acument TM Intellectual Properties, LLC (USA).
VESSEL has a manufacturing license in Japan and selling same to the world.

No. IP TORX Plus Bit

●For TORX Plus screws used for various assembly lines.



Model No.	Tip	mm	Overall Length (mm)	Inner Ctn.	EDP No.
IP10906	6IP	1.64	152	10	447251
IP10907	7IP	1.99	152	10	447252
IP10908	8IP	2.31	152	10	447253
IP10609	9IP	2.5	49	10	447229
IP10709	9IP	2.5	70	10	447236
IP10809	9IP	2.5	90	10	447243
IP10909	9IP	2.5	152	10	447226
IP10810	10IP	2.74	90	10	447244
IP10910	10IP	2.74	152	10	447254
IP10615	15IP	3.27	49	10	447230
IP10715	15IP	3.27	70	10	447237
IP10815	15IP	3.27	90	10	447245
IP10915	15IP	3.27	152	10	447255
IP10620	20IP	3.86	49	10	447231
IP10720	20IP	3.86	70	10	447238
IP10820	20IP	3.86	90	10	447246
IP10920	20IP	3.86	152	10	447256
IP10625	25IP	4.43	49	10	447232
IP10725	25IP	4.43	70	10	447239
IP10825	25IP	4.43	90	10	447247
IP10925	25IP	4.43	152	10	447257
IP10630	30IP	5.52	49	10	447234
IP10730	30IP	5.52	70	10	447241
IP10830	30IP	5.52	90	10	447249
IP10930	30IP	5.52	152	10	447259
IP10640	40IP	6.65	49	10	447235
IP10740	40IP	6.65	70	10	447242
IP10840	40IP	6.65	90	10	447250
IP10940	40IP	6.65	152	10	447260

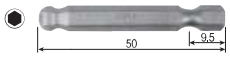
No. B35 SUPADRIV Bit

●For SUPADRIV screws. ●Special tip shape prevents cam-out.

Model No. (mm)	Heat treatment classification	Inner Ctn.	Outer Ctn.	EDP No.
SDV1× 75	H	10	100	636121
SDV2× 75	H	10	100	636122
100	H	10	100	636123
SDV3× 75	H	10	100	636130

No. 1733/50, 1735/50 BALL POINT Bit

●For hexagon socket head cap bolts and screws.



Model No. (mm)	φD	Tip (mm)	Inner Ctn.	EDP No.
★ BP3× 50 (1733/50)	4	3	10	446579
★ BP5× 50 (1735/50)	6	5	10	446581