

Torque Screwdriver with BIT tools

Series	Plunger tip- Ø (Disk-Ø)	Bit-tool	Ø A	Ø B	C	Torque key			Recommend screw-in torque		Insertion tools for receptacles
			(mm)			pre-set	freely adjustable		min.	max.	
NEW HKR-612 M	3/4 mm	BIT-HKR-612 SW8	10	6	-	-	-	DW-20-120	50 cNm		-
NEW HKR-612 M	6 mm	BIT-HKR-612 SW10	12.5	6	-	-	-	DW-20-120	60 cNm		-
NEW HKR-672 M	8/10/12 mm	Stecknuss. 14/16/17	-	-	-	-	-	-	2 Nm		-
NEW HKR-694 M	4 mm	BIT-HKR-617 400 F	-	-	-	-	-	-	-	-	SW-KS-617
HSS-118 M	≤ 2.0 mm	BIT-GKS-112 M-B	2.7	5	30	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
HSS-118 M	≤ 3.5 mm	BIT-GKS-112 M	4.3	6	27	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
HSS-120 M	≤ 3.0 mm	BIT-GKS-113 M-B	4.8	4.8	-	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
HSS-120 M	≤ 4.2 mm	BIT-GKS-113 M	5.3	6	27	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
HSS-150 M	≤ 3.0 mm	BIT-HSS-150 M-300	5.5	6	28	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-GKS
HSS-150 M	≤ 4.0 mm	BIT-HSS-150 M	5.5	6	28	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-GKS
HSS-520 M	≤ 3.0 mm	BIT-GKS-913 M-B	4.8	4.8	-	DW-5-S	DW-5-40	-	5 cNm	10 cNm	SW-KS-113
HSS-520 M	≤ 3.6 mm	BIT-GKS-913 M	5.3	6	27	DW-5-S	DW-5-40	-	5 cNm	10 cNm	SW-KS-113
HSS-552 M	≤ 4.0 mm	BIT-HSS-150 M	5.5	6	28	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-GKS
NEW HSS-621 M	≤ 5.0 mm	BIT-HSS-621M-500	6.4	6	30	-	DW-5-40	DW-20-120	40 cNm		-
NEW HSS-623 M	≤ 6.0 mm	BIT-HSS-623M-600	7.6	6	30	-	DW-5-40	DW-20-120	40 cNm		-
NEW HSS-624 M	≤ 6.0 mm	BIT-HSS-623M-600	7.6	6	30	-	DW-5-40	DW-20-120	40 cNm		-
HSS-827 M	≤ 2.0 mm	BIT-GKS-112 M-B	2.7	5	30	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
NEW KK-541 M	-	BIT-KK-541 M	5	6	25	DW-5-S	DW-5-40	-	5 cNm		SW-KS-113
PKS-171 M	≤ 1.6 mm	BIT-PKS-171 M-B	2.7	6	26	DW-3-S	-	-	2 cNm	3 cNm	SW-KS-100
PKS-355 M	≤ 2.5 mm	BIT-PKS-465 M-B	4	4	-	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
PKS-388 M	≤ 3.7 mm	BIT-PKS-388 M-B	5	6	30	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-GKS
PSK-350 M	≤ 2.5 mm	BIT-SKS-465 M-B	4	4	-	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
NEW SKS-115 M	≤ 3.0 mm	BIT-SKS-465 M	4	6	27	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-113
SKS-215 M/MF	≤ 2.0 mm	BIT-GKS-112 M-B	2.7	5	30	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
SKS-215 M/MF	≤ 3.5 mm	BIT-GKS-112 M	4.3	6	27	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
SKS-435 M	≤ 3.1 mm	BIT-GKS-503 M-B	4.8	4.8	-	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-103
SKS-435 M	≤ 4.1 mm	BIT-GKS-503 M	5.5	6	27	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-103
NEW SKS-463 MF	≤ 2.5 mm	BIT-SKS-465 M-B	4	4	-	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-113
NEW SKS-463 MF	≤ 3.0 mm	BIT-SKS-465 M	4	6	27	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-113
SKS-465 MF	≤ 2.5 mm	BIT-SKS-465 M-B	4	4	-	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-113
SKS-465 MF	≤ 3.0 mm	BIT-SKS-465 M	4	6	27	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-113
SKS-465 SF	Schlitz 0.8	BIT-SKS-465 S	3	6	28	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-113
T-112 M	≤ 2.0 mm	BIT-GKS-112 M-B	2.7	5	30	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
T-112 M	≤ 3.5 mm	BIT-GKS-112 M	4.3	6	27	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
T-113 M	≤ 3.0 mm	BIT-GKS-113 M-B	4.8	4.8	-	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
T-113 M	≤ 4.2 mm	BIT-GKS-113 M	5.3	6	27	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
T-113 M	≤ 5.0 mm	BIT-T-113 M	6	6	-	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
NEW T-785 M	≤ 5.0 mm	BIT-T-113 M	6	6	-	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
T-888 M	3.0 - 4.0 mm	BIT-T-888 M-3	3.5	6	23	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
T-888 M	4.0 - 4.7 mm	BIT-T-888 M	5	6	23	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
T-888 M	5.0 mm	BIT-T-912 M	2.6	6	23	DW-20	DW-5-40	DW-20-120	10 cNm	20 cNm	SW-KS-113
T-899 M	≤ 1.5 mm	BIT-GKS-899 M-B	2.4	5	30	DW-3-S	-	-	2 cNm	3 cNm	SW-KS-100
T-912 M	2.0 - 3.5 mm	BIT-T-912 M	2.6	6	23	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-KS-112
VF-3	≤ 2.1 mm	BIT-VF3 M-B	3.3	5	29	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-GKS
VF-3	≤ 3.0 mm	BIT-VF3 M	4	6	27	DW-5-S	DW-5-40	-	3 cNm	5 cNm	SW-GKS
VF-4	≤ 2.5 mm	BIT-VF4 M-B	4	4	-	-	DW-5-40	-	5 cNm	10 cNm	SW-KS-103
VF-4	≤ 4.0 mm	BIT-VF4 M	4	6	27	-	DW-5-40	-	5 cNm	10 cNm	SW-KS-103
VF-5	≤ 3.0 mm	BIT-GKS-113 M-B	5.3	6	27	DW-20	DW-5-40	DW-20-120	5 cNm	20 cNm	-
NEW VK-541 M	-	BIT-KK-541 M	5	6	25	DW-5-S	DW-5-40	-	5 cNm		-

* L_{total} = 47 mm

Ordering example

Bit-tool for screw-in probe:

BIT - GKS - 112 M - B

Handle without ratchet:

DW - S

Torque keys pre-set:

DW - 1 - S DW - 3 - S DW - 5 - S DW - 20

Torque keys freely adjustable:

DW - 5 - 40 DW - 20 - 120