



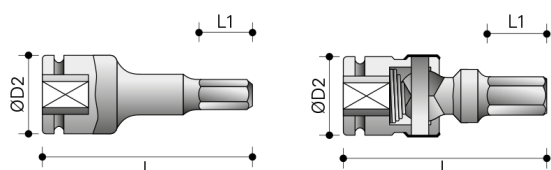
Holder & interchangeable hex bits

Model	Item No.	A/F	L mm	D1 mm	D2 mm	T mm	Pk
K1/2-AWE7/16	231350	7/16	38	22.0	30	–	–
AWE7/16-A4	231417	4	56	–	–	–	5
AWE7/16-A5	231410	5	55	–	–	–	5
AWE7/16-A6	231411	6	55	–	–	–	5
AWE7/16-A7	231418	7	55	–	–	–	5
AWE7/16-A8	231412	8	55	–	–	–	5
AWE7/16-A10	231413	10	55	–	–	–	5
AWE7/16-A12	231414	12	55	–	–	–	5
AWE7/16-A14	231415	14	55	–	–	–	5
AWE7/16-A17	231416	17	55	–	–	–	5
AWE7/16-A19	231419	19	55	–	–	–	5



Hex driver (Allen) – with joint*

Model	Item No.	A/F mm	L mm	D1 mm	D2 mm	L1 mm	Pk
KG1/2-A6	231310	6	75	–	28	13.0	5
KG1/2-A7	231311	7	75	–	28	13.0	5
KG1/2-A8	231312	8	75	–	28	20.0	5
KG1/2-A9	231313	9	75	–	28	20.0	5
KG1/2-A10	231314	10	75	–	28	20.0	5
KG1/2-A11	231315	11	75	–	28	20.0	5
KG1/2-A12	231316	12	75	–	28	20.0	5
KG1/2-A13	231317	13	75	–	28	20.0	5
KG1/2-A14	231318	14	75	–	28	20.0	5
KG1/2-A15	231319	15	75	–	28	20.0	5
KG1/2-A16	231320	16	75	–	28	20.0	5
KG1/2-A17	231321	17	75	–	28	20.0	5
KG1/2-A18	231322	18	75	–	28	20.0	5
KG1/2-A19	231323	19	75	–	28	20.0	5



Hex driver (Allen) – deep

Model	Item No.	A/F mm	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-A4-75	231250	4	75	–	25	11.0	5
K1/2-A5-75	231251	5	75	–	25	15.0	5
K1/2-A6-75	231252	6	75	–	25	15.0	5
K1/2-A7-75	231253	7	75	–	25	15.0	5
K1/2-A8-75	231254	8	75	–	25	16.0	5
K1/2-A9-75	231255	9	75	–	25	16.0	5
K1/2-A10-75	231256	10	75	–	25	16.0	5
K1/2-A11-75	231257	11	75	–	25	16.0	5
K1/2-A12-75	231258	12	75	–	25	16.0	5
K1/2-A13-75	231259	13	75	–	25	16.0	5
K1/2-A14-75	231260	14	75	–	25	16.0	5
K1/2-A15-75	231261	15	75	–	25	16.0	5
K1/2-A16-75	231262	16	75	–	25	16.0	5
K1/2-A17-75	231263	17	75	–	25	16.0	5
K1/2-A19-75	231264	19	75	–	25	16.0	5
K1/2-A21-75	231265	21	75	–	30	16.0	5
K1/2-A22-75	231266	22	75	–	30	16.0	5
K1/2-A24-75	231267	24	75	–	30	16.0	5



Hex driver (Allen) – deep

Model	Item No.	A/F mm	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-A6-100	231270	6	100	–	25	15.0	5
K1/2-A8-100	231272	8	100	–	25	16.0	5
K1/2-A10-100	231274	10	100	–	25	16.0	5
K1/2-A12-100	231276	12	100	–	25	16.0	5
K1/2-A14-100	231278	14	100	–	25	16.0	5
K1/2-A6-125	231286	6	125	–	25	15.0	5
K1/2-A8-125	231288	8	125	–	25	16.0	5
K1/2-A10-125	231290	10	125	–	25	16.0	5



For more info, visit our website.

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* excluded from the manufacturer's warranty.

1/2 Power Sockets with 1/2" square drive according to DIN 3121 G 12.5



Torx® driver TX – normal

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-T20	240010	T20	55	–	25	2.8	5
K1/2-T25	240011	T25	55	–	25	3.0	5
K1/2-T27	240012	T27	55	–	25	3.0	5
K1/2-T30	240013	T30	55	–	25	3.8	5
K1/2-T40	240014	T40	55	–	25	3.8	5
K1/2-T45	240015	T45	55	–	25	4.3	5
K1/2-T47	240016	T47	55	–	25	5.0	5
K1/2-T50	240017	T50	55	–	25	5.0	5
K1/2-T55	240018	T55	55	–	25	5.5	5
K1/2-T60	240019	T60	55	–	25	8.0	5
K1/2-T70	240020	T70	55	–	25	9.4	5



Torx® driver TR (Tamper Reistant) – normal

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-TR20	240150	TR20	55	–	25	2.8	5
K1/2-TR25	240151	TR25	55	–	25	3.0	5
K1/2-TR27	240152	TR27	55	–	25	3.0	5
K1/2-TR30	240153	TR30	55	–	25	3.8	5
K1/2-TR40	240154	TR40	55	–	25	3.8	5
K1/2-TR45	240155	TR45	55	–	25	4.3	5
K1/2-TR47	240156	TR47	55	–	25	5.0	5
K1/2-TR50	240157	TR50	55	–	25	5.0	5
K1/2-TR55	240158	TR55	55	–	25	5.5	5
K1/2-TR60	240159	TR60	55	–	25	8.0	5
K1/2-TR70	240160	TR70	55	–	25	9.4	5



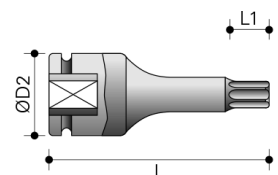
Torx® driver TX – deep

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-T20L	240050	T20	75	–	25	2.8	5
K1/2-T25L	240051	T25	75	–	25	3.0	5
K1/2-T27L	240052	T27	75	–	25	3.0	5
K1/2-T30L	240053	T30	75	–	25	3.8	5
K1/2-T40L	240054	T40	75	–	25	3.8	5
K1/2-T45L	240055	T45	75	–	25	4.3	5
K1/2-T47L	240056	T47	75	–	25	5.0	5
K1/2-T50L	240057	T50	75	–	25	5.0	5
K1/2-T55L	240058	T55	75	–	25	5.5	5
K1/2-T60L	240059	T60	75	–	25	8.0	5
K1/2-T70L	240060	T70	75	–	25	9.4	5
K1/2-T25-150	240075	T25	150	–	25	3.0	5
K1/2-T27-150	240076	T27	150	–	25	3.0	5
K1/2-T30-150	240077	T30	150	–	25	3.8	5
K1/2-T40-150	240078	T40	150	–	25	3.8	5
K1/2-T45-150	240079	T45	150	–	25	4.3	5



Torx® driver TR (Tamper Reistant) – deep

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-TR20L	240210	TR20	75	–	25	2.8	5
K1/2-TR25L	240211	TR25	75	–	25	3.0	5
K1/2-TR27L	240212	TR27	75	–	25	3.0	5
K1/2-TR30L	240213	TR30	75	–	25	3.8	5
K1/2-TR40L	240214	TR40	75	–	25	3.8	5
K1/2-TR45L	240215	TR45	75	–	25	4.3	5
K1/2-TR47L	240216	TR47	75	–	25	5.0	5
K1/2-TR50L	240217	TR50	75	–	25	5.0	5
K1/2-TR55L	240218	TR55	75	–	25	5.5	5
K1/2-TR60L	240219	TR60	75	–	25	8.0	5
K1/2-TR70L	240220	TR70	75	–	25	9.4	5





Torx® driver TX – w joint*

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
KG1/2-T25	240110	T25	70	–	28	3.0	5
KG1/2-T27	240111	T27	70	–	28	3.0	5
KG1/2-T30	240112	T30	70	–	28	3.8	5
KG1/2-T40	240113	T40	70	–	28	3.8	5
KG1/2-T45	240114	T45	70	–	28	4.3	5
KG1/2-T47	240115	T47	70	–	28	5.0	5
KG1/2-T50	240116	T50	70	–	28	5.0	5
KG1/2-T55	240117	T55	70	–	28	5.5	5
KG1/2-T60	240118	T60	70	–	28	8.0	5



RIBE® driver – normal

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-R6	240330	M6	55	–	25	5.0	5
K1/2-R7	240331	M7	55	–	25	6.5	5
K1/2-R8	240332	M8	55	–	25	7.5	5
K1/2-R10	240333	M10	55	–	25	9.0	5
K1/2-R12	240334	M12	55	–	25	10.0	5
K1/2-R14	240335	M14	55	–	25	12.0	5
K1/2-R16	240336	M16	55	–	25	14.0	5
K1/2-R18	240337	M18	55	–	25	16.0	5



Triple square driver XZN – normal

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-XZN-5	240250	M5	55	–	25	7.0	5
K1/2-XZN-6	240251	M6	55	–	25	7.0	5
K1/2-XZN-8	240252	M8	55	–	25	9.0	5
K1/2-XZN-10	240253	M10	55	–	25	9.0	5
K1/2-XZN-12	240254	M12	55	–	25	11.0	5
K1/2-XZN-14	240255	M14	55	–	25	11.0	5
K1/2-XZN-16	240256	M16	55	–	25	13.0	5



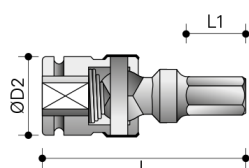
Triple square driver XZN – deep

Model	Item No.	A/F #	L mm	D1 mm	D2 mm	L1 mm	Pk
K1/2-XZN-5L	240310	M5	100	–	25	7.0	5
K1/2-XZN-6L	240311	M6	100	–	25	7.0	5
K1/2-XZN-8L	240312	M8	100	–	25	9.0	5
K1/2-XZN-10L	240313	M10	100	–	25	9.0	5
K1/2-XZN-12L	240314	M12	100	–	25	11.0	5
K1/2-XZN-14L	240315	M14	100	–	25	11.0	5
K1/2-XZN-16L	240316	M16	100	–	25	13.0	5
K1/2-XZN-18L	240317	M18	100	–	25	13.0	5
K1/2-XZN8-120	240360	M8	120	–	25	9.0	
K1/2-XZN10-120	240361	M10	120	–	25	9.0	
K1/2-XZN12-120	240362	M12	120	–	25	11.0	
K1/2-XZN18-120	240365	M18	120	–	25	14.0	



Rubber ring & locking pin

Model	Item No.	Size inch	–	D1 mm	D2 mm	–	Pk
RS-1/2	240510	1/2	–	–	–	–	5



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