HEXAGONAL KEYS

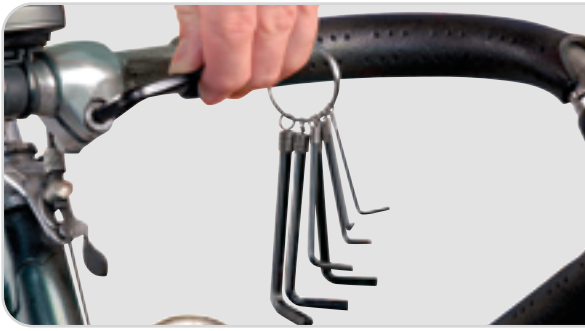
CERTIFIED PREMIUM INDUSTRIAL TOOLS

EGA Master offers a wide range of hexagonal keys and wrenches in order to satisfy the requirements of all professionals; hexagonal keys in standard lengths, long series, ball-ended, Torx, Ribe, in metric and inch sizes…



In millimetres as well as inches

Hexagonal keys are essential **for tightening and loosening screws with an internal hexagonal head.**



They are used globally in the machinery, metallurgy and automotive industries. From the wide range available, the most popular sizes used by professional users are from 0.9 to 22mm. EGA Master does not just offer the popular sizes, it offers a complete range of sizes up to 70mm.

They have two different length arms, either of which can be used **depending on the depth of the fastener to be accessed.**

TECHNICAL SPECIFICATIONS

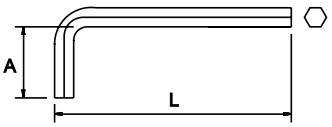
MATERIAL	50Cr-V
FINISHING	Black finished coating

Dimensions according to the norm **DIN ISO 2936**

STANDARD HEXAGONAL KEYS

mm



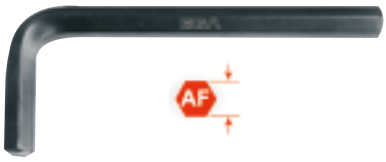


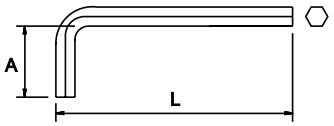
COD		L	A			
65302	0,9mm	33	10	0,2		
65955	1,27mm	40	12	0,9		
61501	1,5mm	46	14	1,0		
61502	2mm	50	16	2,0		
61503	2,5mm	60	17	3,0		
65956	2,7mm	55		4,5		-
61504	3mm	65	20	5,0		
65303	3,5mm	70	21	7,5		
61505	4mm	75	25	10		
65304	4,5mm	80	26	14		
61506	5mm	85	28	15		
61507	5,5mm			25		
61508	6mm	95	32	30		
61527	7mm	100	33	45		
61509	8mm		36	60	10	1
65305	9mm	115	38	80		
61510	10mm	120	40	105		
65306	11mm	130	42	135		
65307	12mm	135		170		
65519	13mm	145	44	190		
65308	14mm	155	46	260		
65958	15mm	160	50	320		
65309	16mm	170		370		
65310	17mm	175	65	440		
65959	18mm	190		550		
65311	19mm	200	70	650		
65960	20mm			950		
65312	21mm	210		950		
65313	22mm	220	82	950		
65314	24mm	250	90	1250		
65961	27mm	280	100	1750		
65962	30mm	320	110	2450	5	-
65963	32mm	350	120	3050		
65964	36mm	390	135	4350		
67629	38mm	380	140	4700		
67630	41mm		150	5700		
67631	46mm	410	160	7000		
67632	48mm		165	7100		
67633	50mm	450	175	9550	1	
67634	55mm		185	11200		
67635	60mm	470	195	14050		
67636	65mm	480	200	15300		
67637	70mm	500	210	16700		

Cr-V ISO 2936 / DIN 911

STANDARD HEXAGONAL KEYS

Inch.





COD	AF	L	A	gr.		
65315	1/16"	46	15	0,9		
65316	5/64"	50	18	2,0		
65317	3/32"	60	20	3,0		-
65318	1/8"	65	23	5,0		
65319	5/32"	75	29	10		
65320	3/16"	85	33	15		
65321	7/32"			25		1
65322	1/4"	95	38	30	10	
65323	5/16"	100	44	60		
65324	3/8"	120	50	105		
65325	7/16"	130	55	135		
65326	1/2"	140		170		
65327	9/16"	155	70	260		
65328	5/8"	170	75	370		
65329	3/4"	200	90	650		-
67614	7/8"	240		950		
67615	1"	260		1250	5	
67616	1.1/8"	270	110	1750		
67617	1.1/4"	320	120	3050		
67618	1.5/8"	380	150	5700	1	

Cr-V ISO 2936 / DIN 911

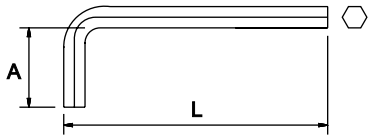
TECHNICAL SPECIFICATIONS

MATERIAL	50Cr-V
MINIMUM HARDNESS	From 1/16” to 5/16- From 0,9 to 8mm: 52HRc From 3/8” to 9/16”- From 9 to 14mm: 48 HRc From 5/8” to 1.1/4”- From15 to 70mm: 45HRc > 1.5/8”: 30-40 HRc
FINISHING	Black finished coating

LONG PATTERN HEXAGONAL KEYS

mm





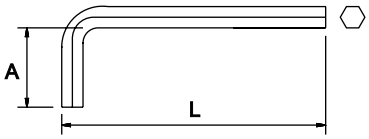
COD		L	A			
61517	1,5mm	65	15	1,0	10	-
61518	2mm	75	18	2,0		
61519	2,5mm	85	20	4,0		
61520	3mm	95	23	7,0		
67298	3,5mm	100	25	10		1
61521	4mm	105	29	15		
67299	4,5mm	115	30	19		
61522	5mm	120	33	25		
61523	5,5mm	130		35		
61524	6mm	140	38	40		
61557	7mm	150	41	60		
61525	8mm	160	44	80		
65330	9mm	170	47	115		
61526	10mm	180	50	140		
65331	11mm	190	55	200		
65332	12mm	200		260		
67300	13mm	210	65	300		
67301	14mm	230	70	400		
67302	15mm	240	75	460		
67303	16mm			500		
67304	17mm	260	80	650		
67305	19mm	280	90	850		
67306	22mm	310	100	1300	1	-
67307	24mm	360	115	1750		

Cr-V ISO 2936 / DIN 911

LONG PATTERN HEXAGONAL KEYS

Inch.





COD	AF	L	A			
68900	1/16"	80	14	1,6	10	1
68901	5/64"		16	2,7		
68902	3/32"	85	17	4,5		
68903	7/64"	90	18	6,6		
68904	1/8"	95	19	8,3		
68905	9/64"	100	20	11		
68906	5/32"	105	21	14		
68907	3/16"	115	24	23		
68908	7/32"	125	26	32		
68909	1/4"	135	29	50		
68910	5/16"	150	32	80		
68911	3/8"	170	35	135		
68912	7/16"	190	38	210		
67671	1/2"	210	43		6	
67672	5/8"	250	50	370		
67653	3/4"	290	55	690		
67654	7/8"	350	65	1300	1	-
67655	1"	400	70	1750		
67656	1.1/8"			2300		
67657	1.1/4"	450	85	3750		
67673	1.1/2"	490	140	5800		
67658	1.5/8"	550	150	7100		
67659	1.3/4"	570	160	8800		

Cr-V ISO 2936 / DIN 911

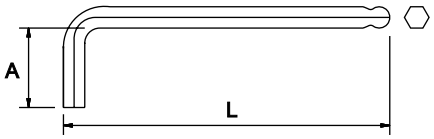
TECHNICAL SPECIFICATIONS

MATERIAL	50Cr-V
MINIMUM HARDNESS	From 1/16” to 5/16- From 1,5 to 8mm: 52HRc From 3/8” to 7/16”- From 9 to 12mm: 48 HRc From 7/8” to 1.3/4”- From135 to 24mm: 45HRc > 1.5/8”: 30-40 HRc
FINISHING	Black finished coating

LONG PATTERN BALLPOINT

mm





COD		L	A	gr.		
61615	1,5mm	65	15	1,0	10	1
61616	2mm	75	18	2,0		
61617	2,5mm	85	20	3,0		
61618	3mm	95	23	5,0		
61619	4mm	105	29	10		
61620	5mm	120	33	15		
61621	5,5mm	130		25		
61622	6mm	140	38	30		
67493	7mm	150	40	60		
61623	8mm	160	44			
67494	9mm	170	45	110		
61624	10mm	180	50	140		
67495	12mm	200		250		
67496	14mm	230	55	400	1	
67497	17mm	260	60	650		
67498	19mm	280	67	850		

Cr-V ISO 2936 / DIN 911

Inch.

COD	AF	L	A	gr.		
68914	1/16"	75	14	1,6	10	1
68915	5/64"	80	16	2,7		
68916	3/32"	85	17	4,5		
68917	7/64"	90	18	6,6		
68918	1/8"	95	19	8,3		
68919	9/64"	100	20	11		
68920	5/32"	105	21	14		
68921	3/16"	115	24	23		
68922	7/32"	125	26	32		
68923	1/4"	135	29	50		
68924	5/16"	150	32	80		
68925	3/8"	170	35	135		
68926	7/16"	190	38	210		

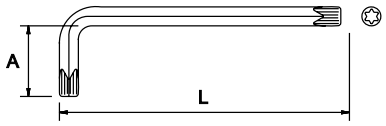
Cr-V ISO 2936 / DIN 911

TECHNICAL SPECIFICATIONS

MATERIAL	50Cr-V
MINIMUM HARDNESS	From 1/16" to 5/16- From 1,5 to 8mm: 52HRc From 3/8" to 7/16"- From 10 to 14mm: 48 HRc From 17 to 19mm: 45HRc
FINISHING	Black finished coating

TORX

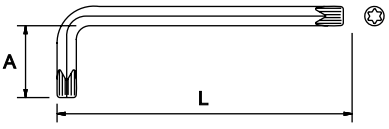




COD		L	A	gr.		
67801	T-6	41	14	2.5	10	1
67802	T-7					
67803	T-8					
67804	T-9					
65333	T-10	49	16	3,5		
65334	T-15	56	17	5,0		
65335	T-20	62	19	7,5		
65336	T-25	70	20	9,5		
65337	T-27	75	24	15		
65338	T-30	85	29	20		
65339	T-40	95	34	32		
65340	T-45	110	39	44		
65341	T-50	125	41	65		

LONG PATTERN TORX





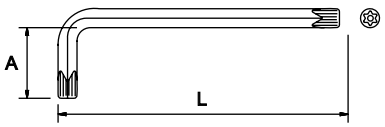
COD		L	A	gr.		
65342	T-10	90	17	6,0	10	1
65343	T-15	95	18	9,0		
65344	T-20	100	19	12		
65345	T-25	105	20	16		
65346	T-27	110	21	24		
65347	T-30	120	24	31		
65348	T-40	130	26	46		
65349	T-45	140	28	65		
65350	T-50	160	32	90		

TECHNICAL SPECIFICATIONS

MATERIAL	50Cr-V
MINIMUM HARDNESS	From T10 to T45: 52HRc > T50: 48HRc
FINISHING	Black finished coating

TAMPER TORX

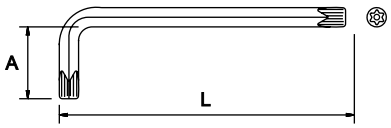




COD		L	A			
56544	TT8	41	14	2,5		
56545	TT9					
56546	TT10	49	16	3,5		
56547	TT15	56	17	5		
56548	TT20	62	19	7,5		
56549	TT25	70	20	9,5	10	1
56550	TT27	75	24	15		
56551	TT30	85	29	20		
56552	TT40	95	34	32		
56553	TT45	110	39	44		
56554	TT50	125	41	65		

LONG PATTERN TAMPER TORX





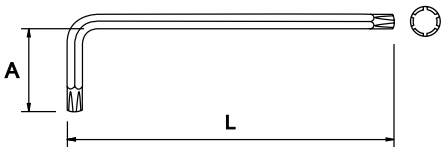
COD		L	A			
56556	TT10	90	17	6		
56557	TT15	95	18	9		
56558	TT20	100	19	12		
56559	TT25	105	20	16		
56560	TT27	110	21	24	10	1
56561	TT30	120	24	31		
56562	TT40	130	26	46		
56563	TT45	140	28	65		
56564	TT50	160	32	90		

TECHNICAL SPECIFICATIONS

MATERIAL	50Cr-V
MINIMUM HARDNESS	From T10 to T45: 52HRc > T50: 48HRc
FINISHING	Black finished coating

RIBE





COD		L	A	gr.		
65975	M4	145	22	16	10	1
65976	M5	150	24	26		
65977	M6	160	30	42		
65978	M7	175	32	80		
65979	M8	185	40	90		
65980	M10	220	55	150		

TECHNICAL SPECIFICATIONS

MATERIAL	S2
MINIMUM HARDNESS	52HRc
FINISHING	Matt Satin

SETS

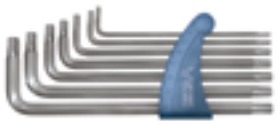


COD.	PCS.	g		
61600	10	400	10	●
Composition				
61502-61504-61505-61506-61508-61509-61510-65306-65519-65308			2-3-4-5-6-8-10-11-13-14	

COD.	PCS.	g		
61767	15	650	10	●
Composition				
61502-61504-61505-61506-61508-61527-61509-65305-61510-65306-55307-65519-65310-65311-65313			2-3-4-5-6-7-8-9-10-11-12-13-17-19-22	

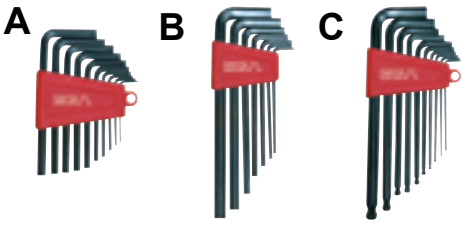
COD.	PCS.	g		
58717	15	2400	10	●
Composition				
65315, 65316, 65317, 65318, 65319, 65320, 65321, 65322, 65323, 65324, 65325, 65326, 65327, 65328, 65329			1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8 - 7/16 - 1/2 - 9/16 - 5/8 - 3/4	

COD.	PCS.	g		
58719	15	3200	10	●
Composition				
68900, 68901, 68902, 68904, 68905, 68906, 68907, 68908, 68909, 68910, 68911, 68912, 67671, 67672, 67653			1/16 - 5/64 - 3/32 - 1/8 - 9/64 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8 - 7/16 - 1/2 - 5/8 - 3/4	



COD	PCS.		gr.		
69987	7	M4, M5, M6, M7, M8, M9, M10	600	6	1

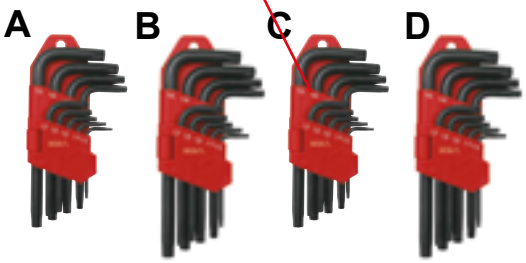
SETS



COD		PCS.		LONG PATTERN			
61499	A	8	1,5-2-2,5-3-4-5-5,5-6	-	105	12	1
61500		10	1,5-2-2,5-3-4-5-5,5-6-8-10	-	270		
61516			1/16"-5/64"-3/32"-1/8"-5/32" 3/16"-7/32"-1/4"-5/16"-3/8"	-			
61512	B	7	-	2,5-3-4-5-6-8-10	330		
61496	C	10	-	1,5-2-2,5-3-4-5-5,5-6-8-10	360		
61495			-	1/16"-5/64"-3/32"-1/8"-5/32" 3/16"-7/32"-1/4"-5/16"-3/8"			

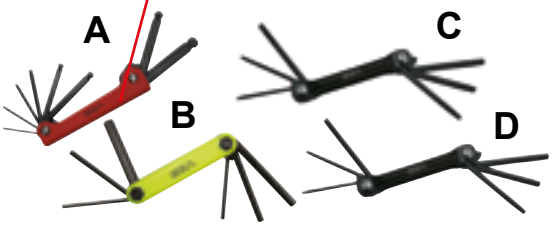
GGG-K-275

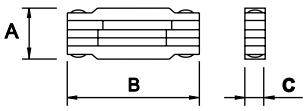
Measurements marked on the case to help with key location & replacement



COD		PCS.		LONG PATTERN			
65351	A	9	T10-T15-T20-T25-T27-T30-T40-T45-T50	-	250	12	-
65665	B		-	T10-T15-T20-T25-T27-T30-T40-T45-T50	300	6	
65650	C		TT10-TT15-TT20-TT25-TT27-TT30-TT40-TT45-TT50	-	250	12	
56566	D		-	TT10-TT15-TT20-TT25-TT27-TT30-TT40-TT45-TT50	300	6	

The holder serves as an additional handle for the key





COD		PCS.		A	B	C			
61511	A	8	2-2,5-3-4-5-6-8-10	39	120	32	290	12	1
61514	B	6	2,5-3-4-5-6-8	21	95		160		
61513	C		T10-T15-T20-T25-T27-T30	33	90	17	90		
56567	D		TT10-TT15-TT20-TT25-TT27-TT30						



COD		PCS.				
65352		8	1,5-2-2,5-3-4-5-6-8	140	12	1
65353			5/64-3/32-1/8-5/32-3/16-7/32-1/4-5/16	150		
65354			T9-T10-T15-T20-T25-T27-T30-T40	140		
56568			TT9-TT10-TT15-TT20-TT25-TT27-TT30-TT40			

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