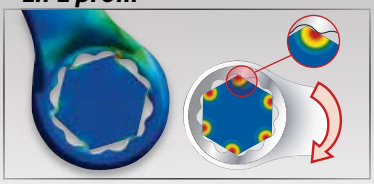
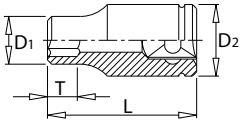
"LIFE profil"



1/4"

188 SOCKETS 1/4"

material: chrom molybdenum
chrome plated
hardeness: DIN 899 range II (40 - 44 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



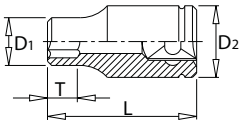
DIN 3124, ISO 2725-1

Code	EAN	mm	L	D1	D2	T	
600815	008158	**4**	25	6,7	12	4	10
600816	008165	**4,5**	25	7,3	12	4	10
600817	008172	**5**	25	8	12	5	10
600818	008189	**5,5**	25	8,6	12	5,5	11
600819	008196	**6**	25	9,2	12	6	11
600820	008202	**7**	25	11	12	6	13
600821	008219	**8**	25	12	12	7,5	13
600822	008226	**9**	25	13	13	7,5	16
600823	008233	**10**	25	14,5	14,5	9	18
600824	008240	**11**	25	16	15,5	10,5	19
603130	031309	**12**	25	17	17	10,5	21
600825	008257	**13**	25	18	18	10,5	24
603131	031316	**14**	25	19,5	19,5	13	26

12 1/4"

188 12p SOCKETS 1/4", 12 POINT

material: chrom molybdenum
chrome plated
hardeness: DIN 899 range II (40 - 44 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



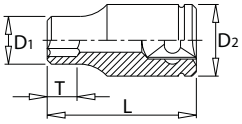
DIN 3124, ISO 2725-1

Code	EAN	mm	L	D1	D2	T	
616857	168579	**4**	25	6.8	11.9	5	10
616858	168586	**4.5**	25	7.1	11.9	5	10
616859	168593	**5**	25	8	11.9	5	10
616860	168609	**5.5**	25	8.3	11.9	5	18
616861	168616	**6**	25	9.3	11.9	5	21
616862	168623	**7**	25	10.5	11.9	5	27
616863	168630	**8**	25	10.5	11.9	5	34
616864	168647	**9**	25	10.5	13.1	8	41
616865	168654	**10**	25	10.5	14.5	8	49
616866	168661	**11**	25	10.5	15.8	8	58
616867	168678	**12**	25	10.5	16.8	8	57
616868	168685	**13**	25	10.5	17.8	10	68
616869	168692	**14**	25	10.5	19.6	10	68
		"					
616870	168708	**3/16"**	25	8	11.9	5	10
616871	168715	**7/32"**	25	8.3	11.9	5	11
616872	168722	**1/4"**	25	9.3	11.9	5	11
616873	168739	**9/32"**	25	10.5	11.9	5	12
616874	168746	**5/16"**	25	10.5	11.9	5	12
616875	168753	**11/32"**	25	10.5	12.9	5	19
616876	168760	**3/8"**	25	10.5	13.9	8	17
616877	168777	**13/32"**	25	10.5	14	8	24
616878	168784	**7/16"**	25	10.5	15.8	8	24
616879	168791	**1/2"**	25	10.5	17.8	10	31
616880	168807	**9/16"**	25	10.5	19.6	10	38

1/4"

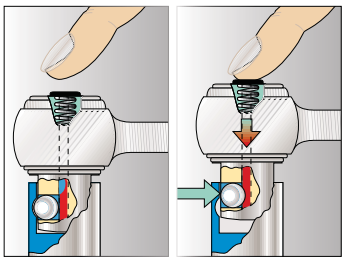
188 L SOCKETS 1/4", LONG TYPE

material: chrom molybdenum
chrome plated
hardeness: DIN 899 range II (40 - 44 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



DIN 3124, ISO 2725-1

Code	EAN	mm	L	D1	D2	T	
616881	168814	**4**	50	6.8	11.9	5	22
616882	168821	**4.5**	50	7.1	11.9	5	23
616883	168838	**5**	50	8	11.9	5	21
616884	168845	**5.5**	50	8.3	11.9	5	21
616885	168852	**6**	50	9.3	11.9	8	22
616886	168869	**7**	50	10.5	11.9	8	23
616887	168876	**8**	50	10.5	11.9	8	25
616888	168883	**9**	50	10.5	13.1	11	30
616889	168890	**10**	50	10.5	14.5	11	40
616890	168906	**11**	50	10.5	15.8	11	56
616891	168913	**12**	50	10.5	16.8	13	53
616892	168920	**13**	50	10.5	17.8	13	70
616893	168937	**14**	50	10.5	19.6	16	75
		"					
616894	168944	**3/16"**	50	8	11.9	5	23
616895	168951	**7/32"**	50	8.3	11.9	5	21
616896	168968	**1/4"**	50	9.3	11.9	5	21
616897	168975	**9/32"**	50	10.5	11.9	5	22
616898	168982	**5/16"**	50	10.5	11.9	5	23
616899	168999	**11/32"**	50	10.5	12.9	5	25
616900	169002	**3/8"**	50	10.5	13.9	8	40
616901	169019	**13/32"**	50	10.5	14	8	56
616902	169026	**7/16"**	50	10.5	15.8	8	56
616903	169033	**1/2"**	50	10.5	17.8	10	70
616904	169040	**9/16"**	50	10.5	19.6	10	75



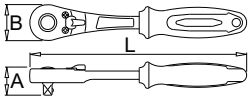
SAFETY LOCK SYSTEM
**The socket is be released from ratchet with by simply pressing the button*

HIGHER SPEED AND EFFECTIVNESS
**Speed of work will be assured with the locking system and mechanism for releasing the socket*

1/4"

188.1A BI REVERSIBLE RATCHET 1/4"

material: special composition for hardening and tempering
ergonomic heavy duty double component handle with 40 - teeth



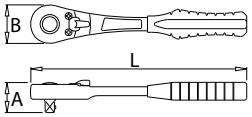
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
611901	119014	**157**	24,5	25	108

1/4"

188.1A REVERSIBLE RATCHET 1/4"

material: special composition for hardening and tempering
ergonomic heavy duty double component handle with 40 - teeth



DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
603488	034881	146	23	25	110

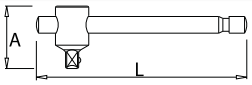
188.11 SPARE PARTS FOR 188.1A BI

Code	EAN	
612503	125039	11

1/4"

188.3 SLIDING T - HANDLE 1/4"

material: chrome vanadium
chrome plated



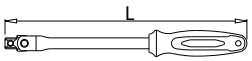
DIN 3122 type A, ISO 3315 No. 253

Code	EAN	L	A	
600830	008301	**120**	30	70

1/4"

188.2 BI SWIVEL HANDLE 1/4"

material: chrom molybdenum
ergonomic heavy duty double component handle



DIN 3122 type F, ISO 3315 No. 252

Code	EAN	L	
611902	119021	**150**	73

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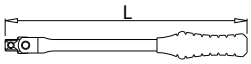
Tel : 03-78044210 / 03-78044202
Fax : 03-78044212
Email : egtools@gmail.com

1/4"

188.2 SWIVEL HANDLE 1/4"

material: chrom molybdenum



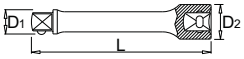
DIN 3122 type F, ISO 3315 No. 252

Code	EAN	L	
600829	008295	**141**	73

1/4" 1/4"

188.4 EXTENSION BAR, LONG 1/4"

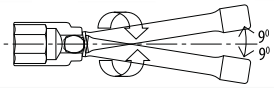
material: chrome vanadium
chrome plated



IN 3123 type B, ISO 3316 No. 204

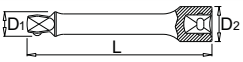
Code	EAN	L	D1	D2	
600827	008271	**150**	8	12	60

1/4" 1/4"

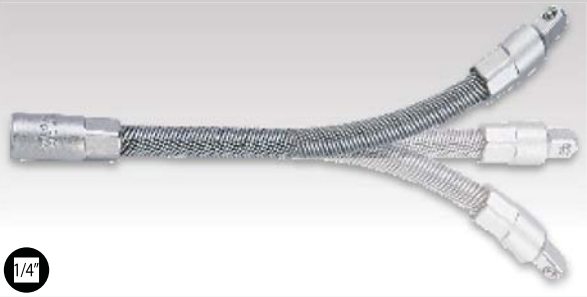


188.4 S BALL END EXTENSION BAR LONG 1/4"

material: chrome vanadium
chrome plated

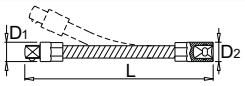


Code	EAN	L	D1	D2	
610910	109107	**150**	8	12	60



1/4" 1/4"

188.4 F FLEXIBLE EXTENSION BAR 1/4"



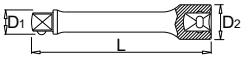
IN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
612868	128689	**150**	8,3	12	60

1/4" 1/4"

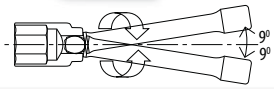
188.5 EXTENSION BAR, SHORT 1/4"

material: chrome vanadium
chrome plated



DIN 3123 type B, ISO 3316 No. 204

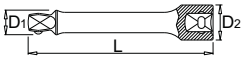
Code	EAN	L	D1	D2	
600826	008264	**50**	8	12	23



1/4" 1/4"

188.5 S BALL END EXTENSION, SHORT 1/4"

material: chrome vanadium
chrome plated

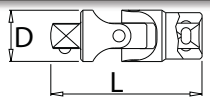


Code	EAN	L	D1	D2	
610911	109114	**50**	8	12	23

1/4" 1/4"

188.6 UNIVERSAL JOINT 1/4"

material: chrome vanadium
chrome plated



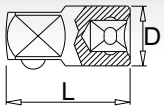
DIN 3123 type C, ISO 3316 No. 205

Code	EAN	L	D	
607821	078212	**22**	14	30

3/8" 1/4"

188.7 ADAPTOR 1/4"

material: chrome vanadium
chrome plated



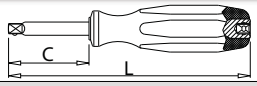
DIN 3123 type A

Code	EAN		L	D	
607976	079769	**1/4" - 3/8"**	35	12	15

1/4"

188.8 1/4" SPINNER HANDLE

material: blade - chrome vanadium
handle - polypropylene

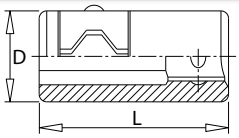


Code	EAN	L	C	
607349	073491	**150**	50	100

1/4"

188.9 ADAPTOR FOR BITS

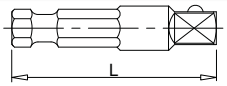
for bits E6, 3, C6, 3



Code	EAN		L	D	
612867	128672	**1/4" - 1/4"**	25	12	15

188.10 BITS ADAPTOR

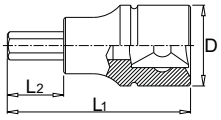
material: chrome vanadium



Code	EAN		L	
604531	045313	**1/4" (6,3) - 1/4"**	50	15
616808	168081	**1/4" (6,3) - 3/8"**	50	25
616809	168098	**1/4" (6,3) - 1/2"**	50	40

187 HX 1/4" HEXAGONAL SCREWDRIVER SOCKETS

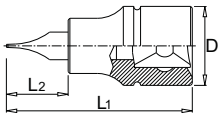
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN		L1	L2	D	
607898	078984	**3**	32	13	12	14
607899	078991	**4**	32	13	12	14
607900	079004	**5**	32	13	12	14
607901	079011	**6**	32	13	12	15
607902	079028	**7**	32	13	12	16

187 SL 1/4" SLOTTED SCREWDRIVER SOCKETS

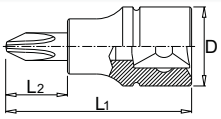
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN	a	b	L1	L2	D	
607895	078953	**0,8**	4	32	13	12	14
607896	078960	**1**	5,5	32	13	12	14
607897	078977	**1,2**	7	32	13	12	14

187 PH 1/4" CROSSTIP SCREWDRIVER SOCKETS

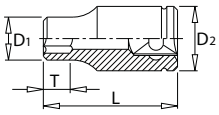
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN		L1	L2	D	
607892	078922	**PH 1**	32	13	12	12
607893	078939	**PH 2**	32	13	12	12
607894	078946	**PH 3**	32	13	12	14

189 SOCKETS WITH INTERNAL TX PROFILE 1/4"

material: chrome vanadium
chrome plated

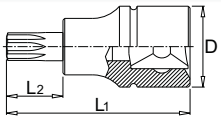


DIN 3124, ISO 2725-1

Code	EAN		L	D	D1	
607911	079110	**E 4**	25	12	5,4	9,6
607912	079127	**E 5**	25	12	6,7	9,8
607913	079134	**E 6**	25	12	7,7	10,8
607914	079141	**E 7**	25	12	8,3	11,4
607915	079158	**E 8**	25	12	10,1	11,8
607916	079165	**E 10**	25	12	11,3	16,2
607917	079172	**E 11**	25	12	12,9	15,4

187 TX 1/4" SCREWDRIVER SOCKETS WITH TX PROFILE

material: socket: chrome molybdenum
bit: special tool steel

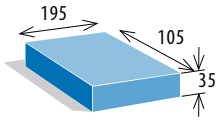


Code	EAN		L1	L2	D	
607903	079035	**TX 8**	32	13	12	13
607904	079042	**TX 10**	32	13	12	13
607905	079059	**TX 15**	32	13	12	13
607906	079066	**TX 20**	32	13	12	13
607907	079073	**TX 25**	32	13	12	14
607908	079080	**TX 27**	32	13	12	14
607909	079097	**TX 30**	32	13	12	14
607910	079103	**TX 40**	32	13	12	15

E & G Tools (M) Sdn Bhd
Tel : 03-78044210/03-78044202
Fax : 03-78044212
Email : egtools@gmail.com

188Set SOCKET SET 1/4" IN METAL BOX

Code	EAN	Set		
600831	008318	4-13	16	930

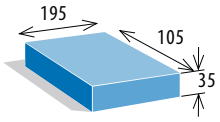


1/4"

Art.			Dim.
188			4,4.5,5,5.5,6,7,8,9,10,11,13
188.1A		1/4"	146
188.2		1/4"	141
188.3		1/4"	120
188.4		1/4"	150
188.5		1/4"	50

188BI12P16 SOCKET SET 1/4" IN METAL BOX

Code	EAN	Set		
617118	171180	4-13	16	937

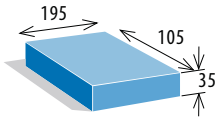


12 1/4"

Art.			Dim.
188			4,4.5,5,5.5,6,7,8,9,10,11,13
188.1A BI		1/4"	157
188.2 BI		1/4"	150
188.3		1/4"	120
188.4		1/4"	150
188.5		1/4"	50

188 BI SOCKET SET 1/4" IN METAL BOX

Code	EAN	Set		
611996	119960	4-13	16	937

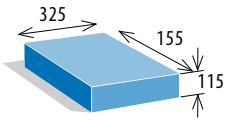


1/4"

Art.			Dim.
188		1/4"	4,4.5,5,5.5,6,7,8,9,10,11,13
188.1A BI		1/4"	157
188.2 BI		1/4"	150
188.3		1/4"	120
188.4		1/4"	150
188.5		1/4"	50

188 MS 1/4" SOCKET SET 1/4" ON METAL STAND

Code	EAN	Set		
610566	105666	4-13	116	2715

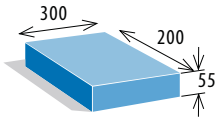


1/4"

Art.		Dim. (Pcs in Set)
188		4(11)+4,5(11)+5(11)+5,5(11) +6(11)+7(11)+8(11)+9(9) +10(8)+11(8)+12(7)+13(7)
980 D		

188 B SOCKET SET 1/4" IN METAL BOX

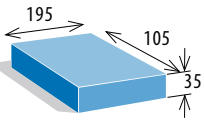
Code	EAN		
615150	151502	44	2975



Art.	Dim.
188	4,4.5,5,5.5,6,7,8,9,10,11,12,13,14
188.1A BI	157
188.3	120
188.4	150
188.5	50
188.6	41
187 PH	PH1,PH2,PH3
187 SL	0,8x4,1,0x5.5,1,2x7,0
187 HX	3,4,5,6,7,
187 TX	TX8,TX10,TX15,TX20,TX25,TX27, TX30,TX40
189	E4,E5,E6,E7,E8,E10,E11

188 D SOCKET SET 1/4" AND BITS IN METAL BOX

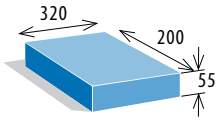
Code	EAN		
613074	130743	19	760



Art.	Dim.
189	E4,E5,E6,E7,E8,E10,E11
188.3	120
188.4F	150
188.8	150
188.9	1/4"-1/4"
6472 C6,3	TX6,TX7,TX8,TX9,TX10,TX15, TX20,TX25

188 C SOCKET SET 1/4" IN METAL BOX

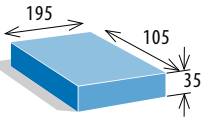
Code	EAN		
615151	151519	33	2675



Art.	Dim.
188	4,4.5,5,5.5,6,7,8,9,10,11,12,13,14
188.1A BI	157
188.3	120
188.4	150
188.5	50
188.6	41
187 PH	PH1,PH2,PH3
187 HX	HX3,HX4,HX5,HX6,HX7
187 TX	TX8,TX10,TX15,TX25,TX27, TX30,TX40

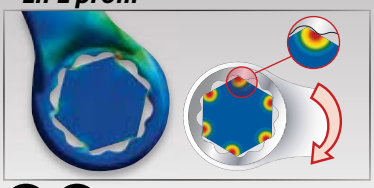
188 E SOCKET SET 1/4" AND BITS IN METAL BOX

Code	EAN		
613075	130750	26	820



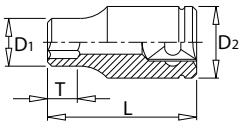
Art.	Dim.
188	4,4.5,5,5.5,6,7,8,9,10
188.3	120
188.4F	150
188.8	150
188.9	1/4"-1/4"
6460 C 6,3	05x3x25;0,6x4,5x25;0,8x5,5x25; 1x5,5x25;1,2x6,5x25
6463 C 6,3	PH0x25,PH1x25,PH2x25,PH3x25;
6469 C 6,3	3x25,4x25,5x25,6x25

"LIFE profil"



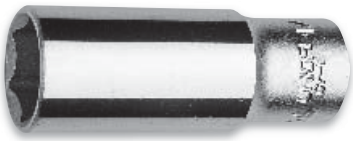
238 3/8" SOCKET

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



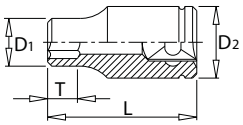
DIN 3124, ISO 2725-1

Code	EAN	mm	L	D1	D2	T min	
605322	053226	**6**	28	9,9	16,9	4	21
605323	053233	**7**	28	10,6	16,9	4	21
605324	053240	**8**	28	11,8	16,9	5	21
605325	053257	**9**	28	13,2	16,9	5	22
605326	053264	**10**	28	14,5	16,9	6	24
605327	053271	**11**	28	15,7	16,9	7	24
605328	053288	**12**	28	16,9	16,9	8	26
605329	053295	**13**	28	17,9	17,9	8	30
605330	053301	**14**	28	19,6	19,6	10	36
605331	053318	**15**	28	21	21	10	39
605332	053325	**16**	30	21,8	21,8	10	44
605333	053332	**17**	30	23,4	23,4	10	52
605334	053349	**18**	30	24,7	21	12	52
605335	053356	**19**	30	25,8	23	12	54
605336	053363	**20**	32	27,1	24	12	68
605337	053370	**21**	32	27,8	25	12	68
605338	053387	**22**	32	29,5	26	14	82
		"					
612051	120515	**3/8"**	28	14,5	16,7	8	25
612052	120522	**7/16"**	28	15,7	16,7	8	25
612053	120539	**1/2"**	28	17,75	17,7	8	27
612054	120546	**9/16"**	28	19,55	19,5	12	34
612055	120553	**5/8"**	30	21,75	21,7	12	43
612056	120560	**11/16"**	30	23,3	23,3	12	54
612057	120577	**3/4"**	30	25,7	23	14	68
612058	120584	**13/16"**	32	27,7	25	14	83
612059	120591	**7/8"**	32	29,5	26	14	97



238 12p SOCKET 3/8", 12 POINT

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C

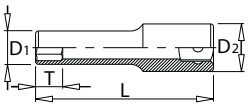


DIN 3124, ISO 2725-1

Code	EAN	mm	L	D1	D2	T min	
617122	171227	**6**	28	10.6	16.9	4	22
616905	169057	**7**	28	10.6	16.9	4	22
616906	169064	**8**	28	11.8	16.9	5	24
616907	169071	**9**	28	13.2	16.9	5	24
616908	169088	**10**	28	14.5	16.9	6	25
616909	169095	**11**	28	15.7	16.9	7	24
616910	169101	**12**	28	16.9	16.9	8	23
616911	169118	**13**	28	17.9	17.9	8	27
616912	169125	**14**	28	19.6	19.6	10	34
616913	169132	**15**	28	21	21	10	41
616914	169149	**16**	30	21.8	21.8	10	43
616915	169156	**17**	30	23.4	23.4	10	54
616916	169163	**18**	30	24.7	21	12	60
616917	169170	**19**	30	25.8	23	12	68
616918	169187	**20**	32	27.1	24	12	81
616919	169194	**21**	32	27.8	25	12	83
616920	169200	**22**	32	29.5	26	14	99
616921	169217	**23**	32	31.5	27	14	115
616922	169224	**24**	32	31.8	28	14	107
		"					
616923	169231	**1/4"**	28	10.2	16.7	8	22
616924	169248	**5/16"**	28	11.8	16.7	8	24
616925	169255	**3/8"**	28	14.5	16.7	8	25
616926	169262	**7/16"**	28	15.7	16.7	8	24
616927	169279	**1/2"**	28	15.7	17.7	8	27
616928	169286	**9/16"**	28	15.7	19.5	12	34
616929	169293	**5/8"**	30	15.7	21.7	12	43
616930	169309	**11/16"**	30	15.7	23.3	12	54
616931	169316	**3/4"**	30	25.7	23	14	68
616932	169323	**13/16"**	32	27.7	25	14	83
616933	169330	**7/8"**	32	29.5	26	14	99
616934	169347	**15/16"**	32	31.7	28	14	107
616935	169354	**1"**	32	33.7	30	14	127

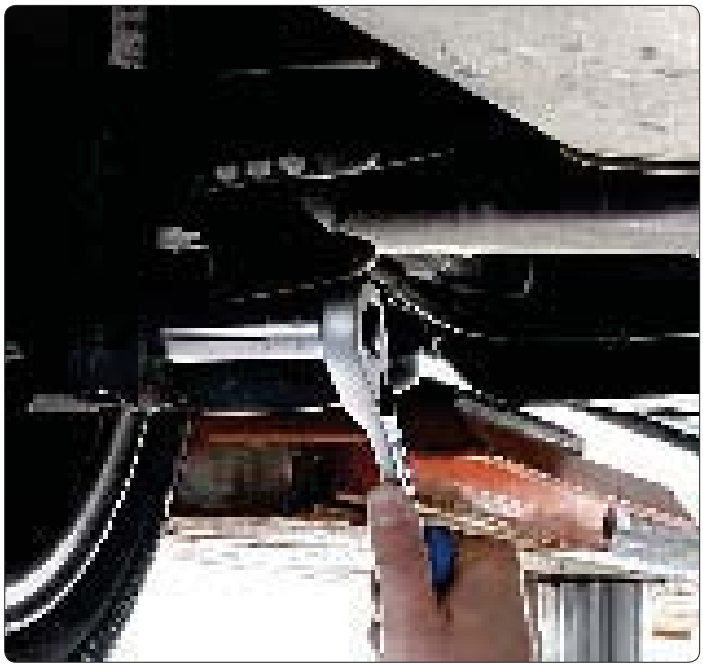
238 L 3/8" SOCKET, LONG TYPE

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



DIN 3124, ISO 2725-1

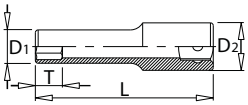
Code	EAN	mm	L	D1	D2	T min	
612036	120362	**8**	63	11,8	16,8	9	51
612037	120379	**9**	63	13,2	16,8	9	53
612038	120386	**10**	63	14,5	16,8	9	56
612039	120393	**11**	63	15,7	16,8	12	62
612040	120409	**12**	63	16,8	16	12	70
612041	120416	**13**	63	17,8	16,5	12	76
612042	120423	**14**	63	19,55	17	15	86
612043	120430	**15**	63	20,75	18	15	111
612044	120447	**16**	63	21,75	19	15	102
612045	120454	**17**	63	23,3	20	15	122
612046	120461	**18**	63	24,5	21	18	153
612047	120478	**19**	63	25,7	23	18	142
612048	120485	**20**	63	27	24	18	162
612049	120492	**21**	63	27,7	25	18	160
612050	120508	**22**	63	29,5	26	21	195



12 3/8"

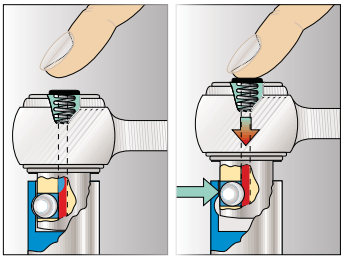
238L 12p SOCKET 3/8",LONG TYPE, 12 POINT

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



DIN 3124, ISO 2725-1

Code	EAN	mm	L	D1	D2	T min	
616936	169361	**7**	63	10.6	16.9	6	50
616937	169378	**8**	63	11.8	16.9	9	51
616938	169385	**9**	63	13.2	16.9	9	53
616939	169392	**10**	63	14.5	16.9	9	56
616940	169408	**11**	63	15.7	16.9	12	62
616941	169415	**12**	63	16.8	16.9	12	70
616942	169422	**13**	63	17.8	17.9	12	76
616943	169439	**14**	63	19.6	19.6	15	86
616944	169446	**15**	63	21	21	15	111
616945	169453	**16**	63	21.8	21.8	15	101
616946	169460	**17**	63	23.4	23.4	15	122
616947	169477	**18**	63	24.7	21	18	153
616948	169484	**19**	63	25.8	23	18	142
616949	169491	**20**	63	27.1	24	18	162
616950	169507	**21**	63	27.8	25	18	160
616951	169514	**22**	63	29.5	26	21	195
616952	169521	**23**	63	31.5	27	21	210
616953	169538	**24**	63	31.8	28	21	210
616954	169545	**1/4"**	63	9.9	16.8	6	50
616955	169552	**5/16"**	63	11.8	16.8	9	51
616956	169569	**3/8"**	63	14.5	16.8	9	56
616957	169576	**7/16"**	63	15.7	16.8	12	62
616958	169583	**1/2"**	63	17.8	16.5	12	76
616959	169590	**9/16"**	63	19.5	17	15	86
616960	169606	**5/8"**	63	21.7	19	15	102
616961	169613	**11/16"**	63	23.3	20	15	122
616962	169620	**3/4"**	63	25.7	23	18	142
616963	169637	**13/16"**	63	27.7	25	18	160
616964	169644	**7/8"**	63	29.5	26	21	195
616965	169651	**15/16"**	63	31.7	28	21	210



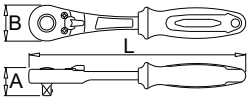
SAFETY LOCK SYSTEM
**The socket is be released from ratchet with by simply pressing the button*

HIGHER SPEED AND EFFECTIVNESS
**Speed of work will be assured with the locking system and mechanism for releasing the socket*

3/8"

238.1A BI 3/8" REVERSIBLE RATCHET

material: special composition for hardening and tempering
ergonomic heavy duty double component handle
75 - teeth



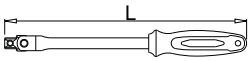
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
612501	125015	**200**	30	35	258

3/8"

238.2 BI 3/8" SWIVEL HANDLE

material: chrom molybdenum
ergonomic heavy duty double component handle



DIN 3122 type F, ISO 3315 No. 252

Code	EAN	L	
612502	125022	**210**	188

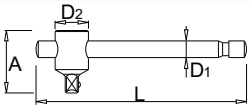
238.11 SET OF SPARE PARTS FOR 238.1A BI

Code	EAN	
612505	125053	8

3/8"

238.3 3/8" SLIDING T - HANDLE

material: chrome vanadium
chrome plated
polished head



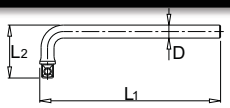
DIN 3122 type A, ISO 3315 No. 253

Code	EAN	L	A	D1	D2	
605341	053417	**165**	34	10,4	19	150

3/8"

238.3 L OFFSET HANDLE 3/8"

material: chrome vanadium
chrome plated

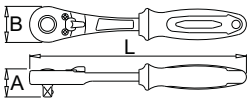


Code	EAN	L1	L2	D	
611962	119625	**200**	45	10	235

3/8"

238.1A L BI 3/8" REVERSIBLE RATCHET, LONG FORM

material: special composition for hardening and tempering
ergonomic heavy duty double component handle
75 - teeth



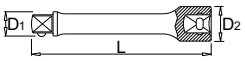
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
617631	176314	**260**	30	35	275

3/8" 3/8"

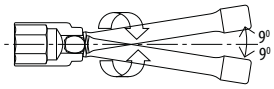
238.4 3/8" EXTENSION BAR, LONG

material: chrome vanadium
chrome plated
polished head



DIN 3123 type B, ISO 3316 No. 204

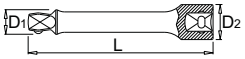
Code	EAN	L	D1	D2	
605342	053424	**250**	12,5	18	235



3/8" 3/8"

238.4 S 3/8" BALL END EXTENSION, LONG

material: chrome vanadium
chrome plated
polished head

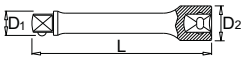


Code	EAN	L	D1	D2	
610912	109121	**250**	12,5	18	235

3/8" 3/8"

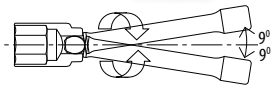
238.5 3/8" EXTENSIONS BAR, SHORT

material: chrome vanadium
chrome plated
polished head



DIN 3123 type B, ISO 3316 No. 204

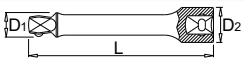
Code	EAN	L	D1	D2	
605343	053431	**125**	12,5	18	120



3/8" 3/8"

238.5 S 3/8" BALL END EXTENSION, SHORT

material: chrome vanadium
chrome plated
polished head

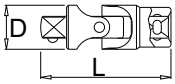


Code	EAN	L	D1	D2	
610913	109138	**125**	12,5	18	125

3/8" 3/8"

238.6 3/8" UNIVERSAL JOINT

material: chrome vanadium
chrome plated



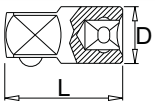
DIN 3123 type C, ISO 3316 No. 205

Code	EAN	L	D	
605344	053448	**54**	19	60

3/8"

238.7 3/8" ADAPTOR

material: chrome vanadium
chrome plated
polished head



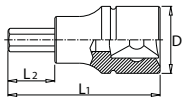
DIN 3123 type A

Code	EAN		D	L	
607977	079776	**3/8" - 1/4"**	18	32	33
605345	053455	**3/8" - 1/2"**	17	38	48

3/8"

236 HX 3/8" HEXAGONAL SCREWDRIVER SOCKETS

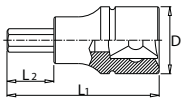
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN		L1	L2	D	
612082	120829	**4**	48	22	18	32
612083	120836	**5**	48	22	18	34
612084	120843	**6**	48	22	18	36
612085	120850	**8**	48	22	18	40
612086	120867	**10**	48	22	18	51
		"				
617662	176628	**1/8"**	48	22	18	32
617663	176635	**9/64"**	48	22	18	33
617664	176642	**5/32"**	48	22	18	34
617665	176659	**3/16"**	48	22	18	34
617666	176666	**7/32"**	48	22	18	35
617667	176673	**1/4"**	48	22	18	38
617668	176680	**5/16"**	48	22	18	40
617669	176697	**3/8"**	48	22	18	51

236 HXL 3/8" LONG HEXAGONAL SCREWDRIVER SOCKETS

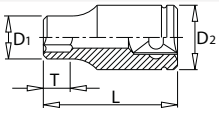
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN		L1	L2	D	
612087	120874	**4**	92	66	18	44
612088	120881	**5**	92	66	18	45
612089	120898	**6**	92	66	18	46
612090	120904	**8**	92	66	18	50
612091	120911	**10**	92	66	18	62

237 3/8" SCREWDRIVER SOCKETS WITH INTERNAL TX PROFILE

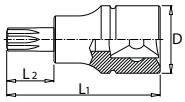
material: chrome vanadium
chrome plated



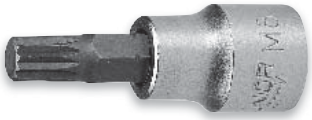
Code	EAN		L	T	D2	D1	
612121	121215	**8**	28	11	16,8	12	25
612122	121222	**10**	28	11	16,8	13,5	27
612123	121239	**11**	28	11	16,8	14	25
612124	121246	**12**	28	11	16,8	15	27
612125	121253	**14**	28	11	17,8	17	32
612126	121260	**16**	28	11	19,8	19	42

236 TX 3/8" SCREWDRIVER SOCKETS WITH TX PROFILE

material: socket: chrome molybdenum
bit: special tool steel

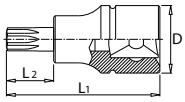


Code	EAN		D	L1	L2	
612101	121017	**15**	18	48	22	32
612102	121024	**20**	18	48	22	32
612103	121031	**25**	18	48	22	33
612104	121048	**27**	18	48	22	33
612105	121055	**30**	18	48	22	34
612106	121062	**40**	18	48	22	35



236 ZX 3/8" SCREWDRIVER SOCKETS WITH ZX PROFILE

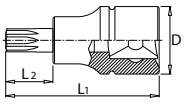
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN		L1	L2	D	
612113	121130	**M5**	48	22	18	32
612114	121147	**M6**	48	22	18	34
612115	121154	**M8**	48	22	18	41
612116	121161	**M10**	48	22	18	49

236 TXL 3/8" LONG SCREWDRIVER SOCKETS WITH TX PROFILE

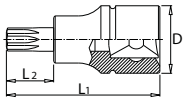
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN		L1	L2	D	
612107	121079	**15**	92	66	18	43
612108	121086	**20**	92	66	18	44
612109	121093	**25**	92	66	18	44
612110	121109	**27**	92	66	18	44
612111	121116	**30**	92	66	18	44
612112	121123	**40**	92	66	18	45

236 ZXL 3/8" LONG SCREWDRIVER SOCKETS WITH ZX PROFILE

material: socket: chrome molybdenum
bit: special tool steel



Code	EAN		L1	L2	D	
612117	121178	**M6**	92	66	18	46
612118	121185	**M8**	92	66	18	50
612119	121192	**M10**	92	66	18	60

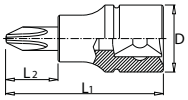
PROFILE HX

PROFILE TX

PROFILE ZX

236 PH 3/8" CROSSTIP SCREWDRIVER SOCKETS

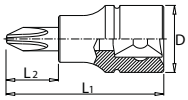
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN	✚	D	L1	L2	
612092	120928	PH 1	18	48	22	33
612093	120935	PH 2	18	48	22	34
612094	120942	PH 3	18	48	22	34

236 PZ 3/8" DOUBLE CROSSTIP SCREWDRIVER SOCKETS

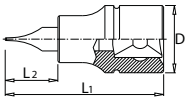
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN	✚	D	L1	L2	
612095	120959	PZ1	18	48	22	33
612096	120966	PZ 2	18	48	22	34
612097	120973	PZ 3	18	48	22	34

236 SL 3/8" SLOTTED SCREWDRIVER SOCKETS

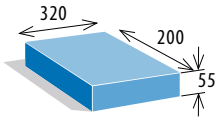
material: socket: chrome molybdenum
bit: special tool steel



Code	EAN	—	D	L1	L2	
612098	120980	5.5	18	48	22	34
612099	120997	8	18	48	22	38
612100	121000	10	18	48	22	50

239 A SOCKET SET 3/8" IN METAL BOX

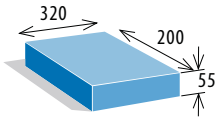
Code	EAN	Set		
612509	125091	6-22	24	3870



Art.			Dim.
238		3/8" 1/8"	6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22
238.1A BI		3/8"	200
238.2 BI		3/8"	255
238.3		3/8"	165
238.4		3/8" 1/8"	250
238.5		3/8" 1/8"	125
238.6		3/8" 1/8"	54
238.7		3/8" 1/8"	3/8"-1/2"

239A12P24 SOCKET SET 3/8" IN METAL BOX

Code	EAN	Set		
617117	171173	6-22	24	3870

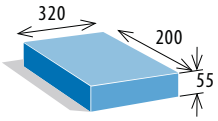


Art.			Dim.
238		mm 12 3/8"	6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22
238.1A BI		3/8"	200
238.2 BI		3/8"	255
238.3		3/8"	165
238.4		3/8" 3/8"	250
238.5		3/8" 3/8"	125
238.6		3/8" 3/8"	54
238.7		1/2" 3/8"	3/8"-1/2"

E & G Tools (M) Sdn Bhd
Tel : 03-78044210 / 03-78044202
Fax : 03-78044212
Email : egtools@gmail.com

239 B SOCKET SET 3/8″ IN METAL BOX

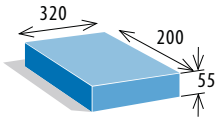
Code	EAN	Set		
612510	125107	3/8″-7/8″	16	2650



Art.		Dim.
238		3/8,7/16,1/2,9/16,5/8,11/16,3/4, 13/16,7/8
238.1 A BI		200
238.2 BI		255
238.3		165
238.4		250
238.5		125
238.6		54
238.7		3/8″-1/2″

239 D SOCKET SET 3/8″ IN METAL BOX

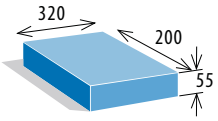
Code	EAN	Set		
613073	130736	6-19	30	3870



Art.		Dim.
238		6,7,8,9,10,11,12,13,14,15,16,17, 18,19
238.1A BI		200
238.3		165
238.4		250
238.5		125
238.6		54
238.3L		200
236 HX		4,5,6,8,10
236 HXL		4,5,6,8,10

239 C SOCKET SET 3/8″ IN METAL BOX

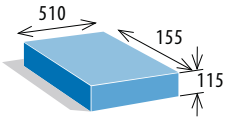
Code	EAN	Set		
613072	130729	6-22	30	3870



Art.		Dim.
238		6,7,8,9,10,11,12,13,14,15,16,17, 18,19,20,21,22
238.1A BI		200
238.3		165
238.4		250
238.5		125
238.6		54
236 HX		4,5,6,8,
236 PH		PH2,PH3
236 SL		5.5,8

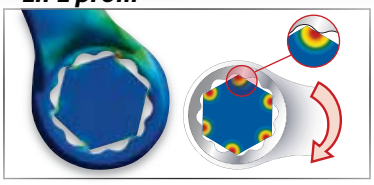
238 MS SOCKET SET 3/8″ ON METAL STAND

Code	EAN	Set	
610565	105659	6-22	100



Art.		Dim.(Pcs)
238		6(7)+7(7)+8(7)+9(7)+10(7)+ 11(7)+12(7)+13(7)+14(6)+15(6)+ 16(5)+17(5)+18(5)+19(5)+ 20(4)+21(4)+22(4)
980 C		

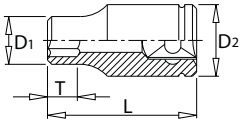
"LIFE profil"



1/2"

190 1/2" SOCKET

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



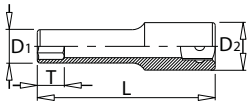
DIN 3124, ISO 2725-1

Code	EAN	mm	L	D1	D2	T min	
605307	053073	**8**	38	13,2	22,9	12	51
610155	101552	**9**	38	13,9	22,9	12	51
600851	008516	**10**	38	15	22,9	12	56
600852	008523	**11**	38	16,3	22,9	12	58
600853	008530	**12**	38	17,9	22,9	12	58
600854	008547	**13**	38	18,8	22,9	12	59
600855	008554	**14**	38	19,7	22,9	12	60
600856	008561	**15**	38	20,4	22,9	12	63
600857	008578	**16**	38	22,9	21,5	12	63
600858	008585	**17**	38	24,3	22	12	78
600859	008592	**18**	38	25,5	23	12	89
600860	008608	**19**	38	26,8	24	14	98
600861	008615	**20**	38	28,1	24	14	112
600862	008622	**21**	38	29,3	25	14	123
600863	008639	**22**	38	30,4	25	14	137
600864	008646	**23**	40	31,7	26	14	142
600865	008653	**24**	42	33,1	28	16	158
600866	008660	**25**	42	34,2	29	16	122
600867	008677	**26**	42	35,3	30	16	121
600868	008684	**27**	43	37	30	18	176
600869	008691	**28**	43	38	31	20	180
610156	101569	**29**	43	39	32	20	185
600871	008714	**30**	46	40,7	34	22	191
600872	008721	**32**	46	43,2	36	22	202
		"					
610105	101057	**5/16"**	38	13,2	22,9	12	53
610106	101064	**3/8"**	38	15	22,9	12	54
610107	101071	**7/16"**	38	16,3	22,9	12	54
610108	101088	**1/2"**	38	18,8	22,9	12	59
610109	101095	**9/16"**	38	20,4	22,9	12	61
610110	101101	**5/8"**	38	22,9	21,5	12	61
610111	101118	**11/16"**	38	25,5	23	12	87
610112	101125	**3/4"**	38	26,8	24	14	95
610113	101132	**13/16"**	38	29,3	25	14	122
610114	101149	**7/8"**	40	31,7	26	14	146
610115	101156	**15/16"**	42	33,1	28	16	160
610116	101163	**1"**	42	35,3	30	16	183
610117	101170	**1,1/16"**	43	37	30	18	191
610118	101187	**1,1/8"**	43	39	32	20	203
610119	101194	**1,3/16"**	46	40,7	34	22	244
610120	101200	**1,1/4"**	46	43,2	36	22	275

1/2"

190 L 1/2" SOCKET , LONG TYPE, 12 POINT

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



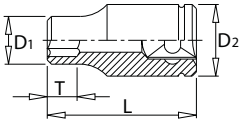
DIN 3124, ISO 2725-1

Code	EAN	mm	D1	D2	L	T min	
610762	107622	**10**	15	22	77	12	99
610763	107639	**11**	16,3	22	77	12	105
610764	107646	**12**	17,6	22	77	12	95
610765	107653	**13**	18,8	22	77	12	102
610766	107660	**14**	20,4	22	77	15	107
610767	107677	**15**	21,6	20,7	77	15	101
610768	107684	**16**	22,9	21,5	77	15	116
610769	107691	**17**	24	22	77	15	125
610770	107707	**18**	25,4	23	77	18	145
610771	107714	**19**	26	21	77	18	135
610772	107721	**20**	27,9	24	77	18	171
610773	107738	**21**	28	25	77	18	161
610774	107745	**22**	30	26	77	21	192
610775	107752	**23**	31,6	27	77	21	221
610776	107769	**24**	32	28	77	24	218
610777	107776	**27**	36	30	77	27	272
610778	107783	**30**	40	34	77	30	311
610779	107790	**32**	42	36	77	33	321
		"					
610780	107806	**3/8"**	15	22	77	12	100
610781	107813	**7/16"**	16,3	22	77	12	105
610782	107820	**1/2"**	18,8	22	77	15	105
610783	107837	**9/16"**	20,4	22	77	15	105
610784	107844	**19/32"**	21,6	20,7	77	15	100
610785	107851	**5/8"**	22,9	21,5	77	15	115
610786	107868	**11/16"**	24	22	77	15	120
610787	107875	**3/4"**	26	23	77	18	135
610788	107882	**25/32"**	27,9	24	77	18	170
610789	107899	**13/16"**	28	25	77	18	165
610790	107905	**7/8"**	30	26	77	21	190
610791	107912	**15/16"**	32	28	77	24	215
610792	107929	**1"**	34	30	77	24	260
610793	107936	**1,1/16"**	36	30	77	27	272
610794	107943	**1,1/8"**	38	32	77	27	278
610795	107950	**1,3/16"**	40	34	77	30	310
610796	107967	**1,1/4"**	42	36	77	33	320

1/2"

190 1/2" SOCKET , 12 POINT

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



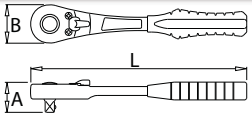
DIN 3124, ISO 2725-1

Code	EAN	mm	D1	D2	L	T min	
603812	038124	**10**	15	22,9	38	12	56
603813	038131	**11**	16,3	22,9	38	12	58
603814	038148	**12**	17,9	22,9	38	12	58
603815	038155	**13**	18,8	22,9	38	12	59
603816	038162	**14**	19,7	22,9	38	12	60
603817	038179	**15**	20,4	22,9	38	12	63
603818	038186	**16**	22,9	21,5	38	12	63
603819	038193	**17**	24,3	22	38	12	78
603820	038209	**18**	25,5	23	38	12	89
603821	038216	**19**	26,8	24	38	14	98
603822	038223	**20**	28,1	24	38	14	112
603823	038230	**21**	29,3	25	38	14	123
603824	038247	**22**	30,4	25	38	14	137
603825	038254	**23**	31,7	26	40	14	142
603826	038261	**24**	33,1	28	42	16	158
603827	038278	**27**	37	30	43	18	176
603828	038285	**30**	40,7	34	46	22	191
603829	038292	**32**	43,2	36	46	22	202
		"					
609366	093666	**3/8"**	15	22,9	38	12	54
609367	093673	**7/16"**	16,3	22,9	38	12	54
609368	093680	**1/2"**	18,8	22,9	38	12	59
609369	093697	**9/16"**	20,4	22,9	38	12	61
609370	093703	**19/32"**	20,4	20,7	38	12	61
609371	093710	**5/8"**	22,9	21,5	38	12	61
609372	093727	**11/16"**	25,5	23	38	12	87
609373	093734	**3/4"**	26,8	24	38	14	95
609374	093741	**25/32"**	27,9	24	38	14	62
609375	093758	**13/16"**	29,3	25	38	14	122
609376	093765	**7/8"**	31,7	26	40	14	146
609377	093772	**15/16"**	33,1	28	42	16	160
609378	093789	**1"**	35,3	30	42	16	183
609379	093796	**1,1/16"**	37	30	43	18	191
609380	093802	**1,1/8"**	39	32	43	20	203
609381	093819	**1,3/16"**	40,7	34	46	22	244
609382	093826	**1,1/4"**	43,2	36	46	22	275

1/2"

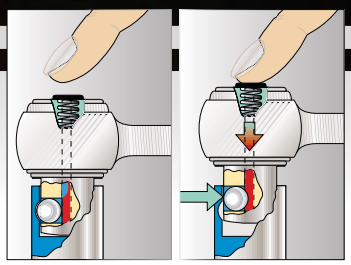
190.1 1/2" REVERSIBLE RACHET

material: special composition for hardening and tempering
with 36 - teeth



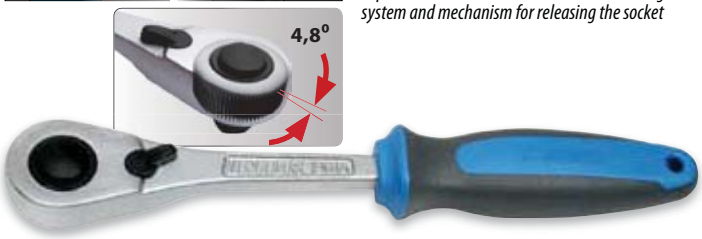
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
605251	052519	**245**	41,5	44	530



SAFETY LOCK SYSTEM
**The socket is be released from ratchet with by simply pressing the button*

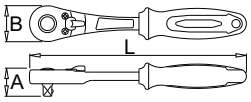
HIGHER SPEED AND EFFECTIVNESS
**Speed of work will be assured with the locking system and mechanism for releasing the socket*



1/2"

190.1A BI 1/2" REVERSIBLE RATCHET

material: special composition for hardening and tempering
ergonomic heavy duty double component handle
75 - teeth



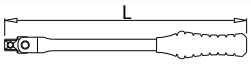
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
611782	117829	**260**	36	45	430

1/2"

190.2 1/2" SWIVEL HANDLE

material: chrom molybdenum



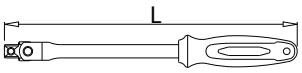
DIN 3122 type F, ISO 3315 No. 252

Code	EAN	L	
600878	008783	**380**	540
607375	073750	**450**	580

1/2"

190.2 BI 1/2" SWIVEL HANDLE

material: chrom molybdenum
ergonomic heavy duty double component handle



DIN 3122 type F, ISO 3315 No. 252

Code	EAN	L	
611899	118994	**390**	575
611900	119007	**460**	615

190.11 SET OF SPARE PARTS FOR 190.1A BI

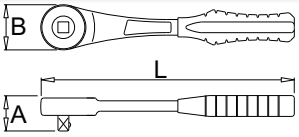
Code	EAN	
612504	125046	12

E & G Tools (M) Sdn Bhd
Tel : 03-78044210 / 03-78044202
Fax : 03-78044212
Email : egtools@gmail.com

1/2"

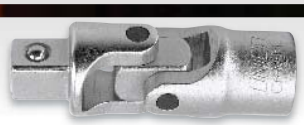
190.9 1/2" ONEWAY RATCHET

material: special composition for hardening and tempering



DIN 3122 type C, ISO 3315 No. 256

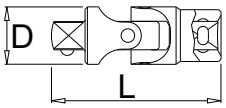
Code	EAN	A	B	L	
600909	009094	38	43,5	**252**	460



1/2" 1/2"

190.6 1/2" UNIVERSAL JOINT

material: chrome vanadium
chrome plated



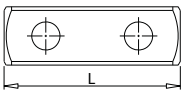
DIN 3123 type C, ISO 3316 No. 205

Code	EAN	D	L	
600873	008738	23	**75,5**	45

1/2"

190.10 REPLACEMENT SQUARE 1/2"

oneway ratchet 190.9

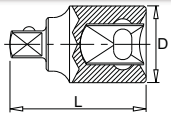


Code	EAN		L	
603378	033785	**1/2"**	40	46

1/2"

190.7 1/2" ADAPTOR

material: chrome vanadium
chrome plated
polished head



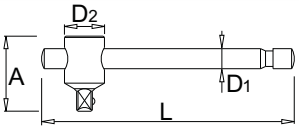
DIN 3123 type A

Code	EAN		D	L	
603334	033341	**1/2" - 3/8"**	23	38	45
607975	079752	**1/2" - 3/4"**	22	35	45

1/2"

190.3 1/2" SLIDING T - HANDLE

material: chrome vanadium
chrome plated



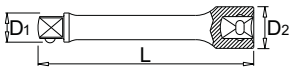
DIN 3122 type A, ISO 3315 No. 253

Code	EAN	L	A	D1	D2	
600876	008769	**300**	45	14	25,5	440

1/2" 1/2"

190.4 1/2" EXTENSION BAR, LONG

material: chrome vanadium
chrome plated
polished head



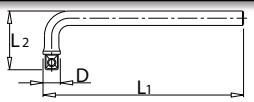
DIN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
600875	008752	**250**	16,8	24	320

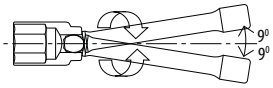
1/2"

190.3 L OFFSET HANDLE 1/2"

material: chrome vanadium
chrome plated



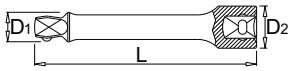
Code	EAN	L1	L2	D	
610933	109336	**250**	59	16,8	360



1/2" 1/2"

190.4 S BALL END EXTENSION BAR, LONG 1/2"

material: chrome vanadium
chrome plated
polished head

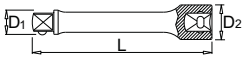


Code	EAN	L	D1	D2	
610907	109077	**250**	16,4	24	320

1/2" 1/2"

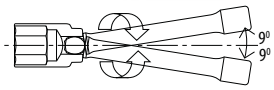
190.5 1/2" EXTENSION BAR, SHORT

material: chrome vanadium
chrome plated
polished head



DIN 3123 type B, ISO 3316 No. 204

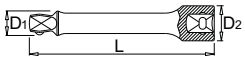
Code	EAN	L	D1	D2	
600874	008745	**125**	16,8	24	180
607955	079554	**75**	16,8	24	110



1/2" 1/2"

190.5 S 1/2" BALL END EXTENSION, SHORT

material: chrome vanadium
chrome plated
polished head

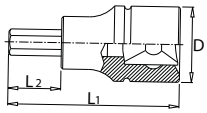


Code	EAN	L	D1	D2	
610908	109084	**125**	16,8	24	180
610909	109091	**75**	16,8	24	110

1/2"

192 HX HEXAGONAL SCREWDRIVER SOCKETS 1/2"

material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel



Code	EAN		D	L1	L2	
600978	009780	**4**	23	60	24	58
603420	034201	**5**	23	60	24	58
603421	034218	**6**	23	60	24	58
603422	034225	**7**	23	60	24	70
603423	034232	**8**	23	60	24	76
605923	059235	**9**	23	60	24	80
603424	034249	**10**	23	60	24	90
603425	034256	**12**	23	60	24	100
603426	034263	**14**	23	60	24	111
603427	034270	**17**	24	60	20	163
603428	034287	**19**	26,5	60	20	182

PROFILE HX

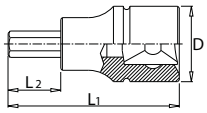
PROFILE TX

PROFILE ZX

1/2"

192 HXL LONG HEXAGONAL SCREWDRIVER SOCKETS 1/2"

material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel

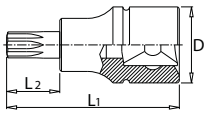


Code	EAN		D	L1	L2	
603380	033808	**5**	22,9	100	64	65
603381	033815	**6**	22,9	100	64	74
603383	033839	**7**	22,9	100	64	80
603384	033846	**8**	22,9	100	64	92
603386	033860	**10**	22,9	100	64	112
603455	034553	**12**	22,9	100	64	134

1/2"

192 TX SCREWDRIVER SOCKETS WITH TX PROFILE 1/2"

material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel

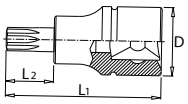


Code	EAN		D	L1	L2	
605562	055626	**TX 20**	22,9	52	16	68
605563	055633	**TX 25**	22,9	52	16	68,5
605564	055640	**TX 27**	22,9	52	16	68,8
605565	055657	**TX 30**	22,9	52	16	69,9
605566	055664	**TX 40**	22,9	52	16	71,2
605567	055671	**TX 45**	22,9	52	16	72,7
605568	055688	**TX 50**	22,9	52	16	75
605569	055695	**TX 55**	22,9	57	21	80
605570	055701	**TX 60**	22,9	57	21	90

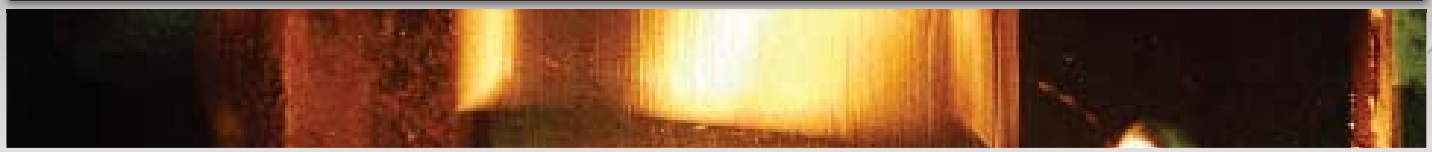
1/2"

192 TXL 1/2" SCREWDRIVER SOCKETS WITH TX PROFILE

material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel

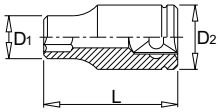


Code	EAN		D	L1	L2	
612422	124223	**TX 20**	22,9	100	64	81
612423	124230	**TX 25**	22,9	100	64	81
612424	124247	**TX 27**	22,9	100	64	81
612425	124254	**TX 30**	22,9	100	64	81
612426	124261	**TX 40**	22,9	100	64	85
612427	124278	**TX 45**	22,9	100	64	87
612428	124285	**TX 50**	22,9	100	64	89
612429	124292	**TX 55**	22,9	100	64	95
612430	124308	**TX 60**	22,9	100	64	105



191 SOCKETS WITH INTERNAL TX PROFILE 1/2"

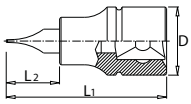
material: chrom molybdenum chrome plated polished



Code	EAN		D2	D1	L	
607141	071411	**E 10**	22	14	38	52
607142	071428	**E 11**	22	15	38	47
607143	071435	**E 12**	22	15	38	50
607144	071442	**E 14**	22	17	38	52
607145	071459	**E 16**	22	19	38	57
607146	071466	**E 18**	24	21	38	73
607147	071473	**E 20**	26	23	40	90
607148	071480	**E 22**	26	25,3	40	97
607149	071497	**E 24**	28	27,3	40	120

192 SL SLOTTED SCREWDRIVER SOCKETS 1/2"

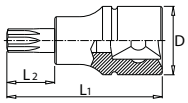
material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel



Code	EAN	a	b	D	L1	L2	
605551	055510	**1,2**	8	22,9	63	27	77
605552	055527	**1,6**	10	22,9	63	27	80
605553	055534	**2**	12	22,9	63	27	90
605554	055541	**2,5**	14	22,9	63	27	100
605555	055558	**2,5**	16	22,9	63	27	110

192 ZX 1/2" SCREWDRIVER SOCKETS WITH ZX PROFILE

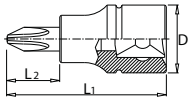
material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel



Code	EAN		D	L1	L2	
612165	121659	**M 5**	22,9	52	16	64
612166	121666	**M 6**	22,9	52	16	65
612167	121673	**M 8**	22,9	52	16	74
612168	121680	**M 10**	22,9	57	21	79
612169	121697	**M 12**	22,9	57	21	85
612170	121703	**M 14**	22,9	57	21	90

192 PH CROSSTIP SCREWDRIVER SOCKETS 1/2"

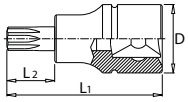
material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel



Code	EAN		D	L1	L2	
605556	055565	**PH 2**	22,9	54	18	70
605557	055572	**PH 3**	22,9	54	18	70
605558	055589	**PH 4**	22,9	57	21	80

192 ZXL LONG SCREWDRIVER SOCKETS WITH ZX PROFILE 1/2"

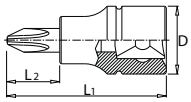
material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel



Code	EAN		D	L1	L2	
612171	121710	**M 6**	22,9	100	64	76
612172	121727	**M 8**	22,9	100	64	85
612173	121734	**M 10**	22,9	100	64	105
612174	121741	**M 12**	22,9	100	64	118

192 PZ CROSSTIP SCREWDRIVER SOCKETS 1/2"

material: socket: chrome molybdenum. Chrome plated. Polished
bit: special tool steel



Code	EAN		D	L1	L2	
605559	055596	**PZ 2**	22,9	54	18	70
605560	055602	**PZ 3**	22,9	54	18	70
605561	055619	**PZ 4**	22,9	57	21	75

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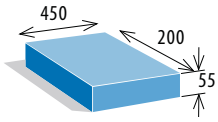
Fax : 03-78044212
Email : egtools@gmail.com

190BI6P14 SOCKET SET 1/2" IN METAL BOX

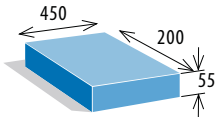
Code	EAN	Set		
611940	119403	10-24	14	4020



Art.		Dim.
190		10,11,12,13,14,15,17,19,21,22,24
190.1A BI		260
190.3		300
190.5		125

190BI12P14 SOCKET SET 1/2" IN METAL BOX

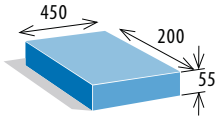
Code	EAN	Set		
611942	119427	10-24	14	4020



Art.		Dim.
190		10,11,12,13,14,15,17,19,21,22,24
190.1A BI		260
190.3		300
190.5		125

190BI6P23 SOCKET SET 1/2" IN METAL BOX

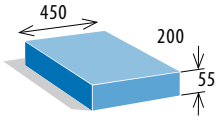
Code	EAN	Set		
612779	127798	10-32	23	3450



Art.		Dim.
190		10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
190.1A BI		260
190.3		300
190.4		250
190.5		125
190.6		75

190BI12P23 SOCKET SET 1/2" IN METAL BOX

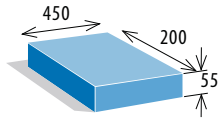
Code	EAN	Set		
615327	153278	10-32	23	3450



Art.		Dim.
190		10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
190.1A BI		260
190.3		300
190.4		250
190.5		125
190.6		75

190BI6P24 SOCKET SET 1/2" IN METAL BOX

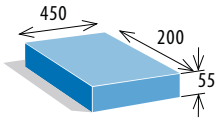
Code	EAN	Set		
611939	119397	10-32	24	6180



Art.		Dim.
190		10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
190.1A BI		260
190.2 BI		380
190.3		300
190.4		250
190.5		125
190.6		75

190BI12P24 SOCKET SET 1/2" IN METAL BOX

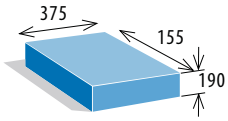
Code	EAN	Set		
611941	119410	10-32	24	6180



Art.		Dim.
190		10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
190.1A BI		260
190.2 BI		380
190.3		300
190.4		250
190.5		125
190.6		75

190MS6P49 SOCKET SET 1/2" ON METAL STAND

Code	EAN	Set		
610648	106489	10-32	49	6960



Art.	Dim.
190	10(7)+13(7)+17(7)+19(6)+22(5)+24(5)+27(4)+30(4)+32(4)
980 B	

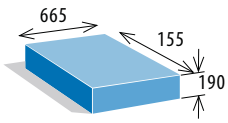
190MS12P49 SOCKET SET 1/2" ON METAL STAND

Code	EAN	Set	Pcs	
610650		10-32	49	6960

Art.	Dim.
190	10(7)+13(7)+17(7)+19(6)+22(5)+24(5)+27(4)+30(4)+32(4)
980 B	

190MS6P106 SOCKET SET 1/2" ON METAL STAND

Code	EAN	Set		
610649	106496	10-32	106	12500



Art.	Dim.
190	10(7)+11(7)+12(7)+13(7)+14(7)+15(7)+16(7)+17(7)+18(6)+19(6)+20(6)+21(5)+22(5)+23(5)+24(5)+27(4)+30(4)+32(4)
980 A	

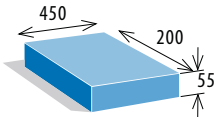
190MS12P106 SOCKET SET 1/2" ON METAL STAND

Code	EAN	Set	Pcs	
610651		10-32	106	12500

Art.	Dim.
190	10(7)+11(7)+12(7)+13(7)+14(7)+15(7)+16(7)+17(7)+18(6)+19(6)+20(6)+21(5)+22(5)+23(5)+24(5)+27(4)+30(4)+32(4)
980 A	

242 A SOCKET SET 1/2" IN METAL BOX

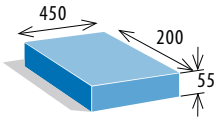
Code	EAN	Set		
611943	119434	3/8"-1.1/4"	23	5565



Art.	Dim.
190	3/8,7/16,1/2,9/16,19/32,5/8,11/16,3/4,25/32,13/16,7/8,15/16,1,1.1/16,1.1/8,1.3/16,1.1/4"
190.1A BI	260
190.2 BI	380
190.3	300
190.4	250
190.5	125
190.6	75

242 AU SOCKET SET 1/2" IN METAL BOX

Code	EAN	Set		
615180	151809	5/16"-1.1/4"	22	3450



Art.	Dim.
190	5/16,3/8,7/16,1/2,9/16,5/8,11/16,3/4,13/16,7/8,15/16,1,1.1/16,1.1/8,1.3/16,1.1/4"
190.1A BI	260
190.2 BI	380
190.3	300
190.4	250
190.5	125
190.6	75

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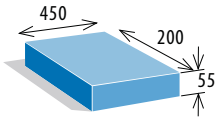
242 B SOCKET SET 1/2" AND 1/4" IN METAL BOX

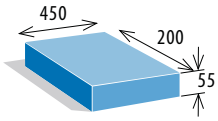
Code	EAN		
611944	119441	43	7300



Art.	Dim.
188	4,4.5,5,5.5,6,7,8,9,10,11,12,13,14
190	10,11,12,13,14,15,17,19,22,24, 27,30,32
192 HX	6,7,8,10,12,14,17
190.1 A BI	260
190.3	300
190.4	250
190.5	125
190.6	75
188.1 A BI	157
188.3	120
188.4	150
188.5	50
188.6	41

242 C SOCKET SET 1/2" IN METAL BOX

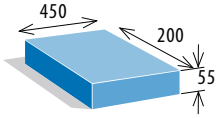
Code	EAN		
611945	119458	22	4020



Art.	Dim.
191	E10,E11,E12,E14,E16,E18,E20, E22,E24
192 TX	TX20,TX25,TX27,TX30,TX40, TX45,TX50,TX55,TX60
190.1A BI	260
190.4	250
190.5	125
190.6	75

242 D SOCKET SET 1/2" IN METAL BOX

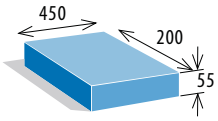
Code	EAN		
611946	119465	20	4020



Art.	Dim.
192 HXL	5,6,7,8,10,12
192 HX	4,5,6,7,8,9,10,12,14,17,19
190.1 A BI	260
190.4	250
190.5	125

242 E SOCKET SET 1/2" IN METAL BOX

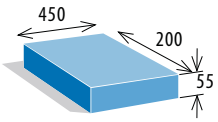
Code	EAN		
612162	121628	28	7500



Art.	Dim.
190	10,13,14,15,16,17,18,19,22,24, 27,30,32
190 L	12,13,14,17,19,21,22,24,27,30
190.1 A BI	260
190.3	300
190.4	250
190.5	125
190.6	75

190-6P14 SOCKET SET 1/2" IN METAL BOX

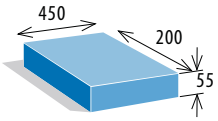
Code	EAN	Set		
605424	054247	10-24	14	4020

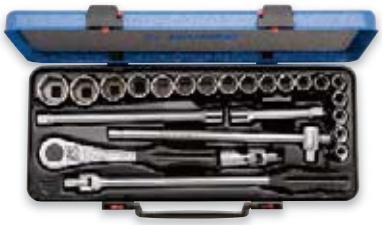


Art.	Dim.
190	10,11,12,13,14,15,17,19,21,22,24
190.1	245
190.3	300
190.5	125

190-6P24 SOCKET SET 1/2" IN METAL BOX

Code	EAN	Set		
600879	008790	10-32	24	6180

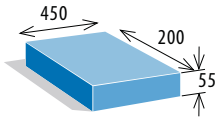




Art.	Dim.
190	10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
190.1	245
190.2	380
190.3	300
190.4	250
190.5	125
190.6	75

190-6P23 SOCKET SET 1/2" IN METAL BOX

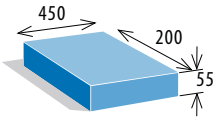
Code	EAN	Set		
607951	079516	10-32	23	5565



Art.	Dim.
190	10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
190.3	300
190.4	250
190.5	125
190.6	75
190.9	252

190-12P14 SOCKET SET 1/2" IN METAL BOX

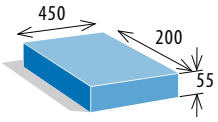
Code	EAN	Set		
602856	028569	10-24	14	3740



Art.	Dim.
190	10,11,12,13,14,15,17,19,21,22,24
190.1	245
190.3	300
190.5	125

190-12P24 SOCKET SET 1/2" IN METAL BOX

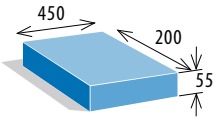
Code	EAN	Set		
603143	031439	10-32	24	5570



Art.	Dim.
190	10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
190.1	245
190.2	380
190.3	300
190.4	250
190.5	125
190.6	75

240/1 SOCKET SET 1/2" IN METAL BOX

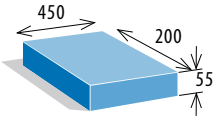
Code	EAN		
605900	059006	36	6540



Art.	Dim.
190	10,11,12,13,14,15,16,17,18,19, 20,21,22,23,24,27,30,32
192 SL	1,2X8;1,6X10;2X12
192 PH	PH2,PH3,PH4
192 TX	TX20,TX25,TX27
192 HX	6,8,10,12
190.1	245
190.3	300
190.4	250
190.5	125
190.6	75

240/2 SOCKET SET 1/2" IN METAL BOX

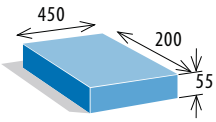
Code	EAN		
605902	059020	23	5130



Art.	Dim.
192 HX	6,8,10,12,14,17,19
192 SL	1.2X8,1.6X10,2X12
192 PH	PH2,PH3,PH4
192 TX	TX20,TX25,TX27,TX30,TX40
190.1	245
190.3	300
190.4	250
190.5	125
190.6	75

240/3 SOCKET SET 1/2" AND COMBINATIONS WRENCHES IN METAL BOX

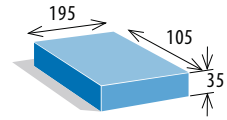
Code	EAN		
605901	059013	27	5130



Art.	Dim.
120/1	10,11,12,13,14,15,16,17,18,19, 20,21,22
190	10,13,14,17,19,22
192 HX	8,10,12
192 TX	TX20,TX25,TX27
190.1	245
190.5	125

191 Set — SET OF SOCKETS WITH INTERNAL TX PROFILE 1/2" IN METAL BOX

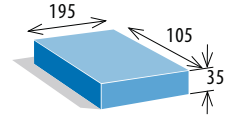
Code	EAN	Set		
607314	073149	E10-E24	9	980



Art.	Dim.
191	E10,E11,E12,E14,E16,E18,E20, E22,E24

192/10 — SCREWDRIVER SOCKET SET 1/2" IN METAL BOX

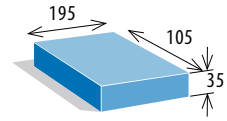
Code	EAN		
603655	036557	9	995



Art.	Dim.
192TX	TX25,TX27,TX30,TX40,TX45, TX50
192PH	PH2,PH3,PH4

192/11 — SCREWDRIVER SOCKET SET 1/2" IN METAL BOX

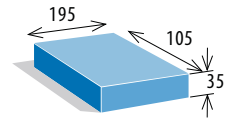
Code	EAN		
603656	036564	9	1042



Art.	Dim.
192TX	TX25,TX27,TX30,TX40,TX45
192HX	6,8,10,12

192/12 — SET OF SCREWDRIVER SOCKETS WITH TX PROFILE 1/2" IN METAL BOX

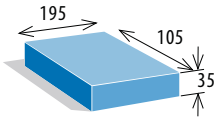
Code	EAN		
603657	036571	9	1105



Art.	Dim.
192TX	TX20,TX25,TX27,TX30,TX40, TX45,TX50,TX55,TX60

192/13 — SCREWDRIVER SOCKET SET 1/2" IN METAL BOX

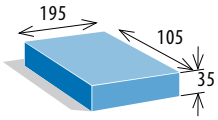
Code	EAN		
603658	36588	9	1065



Art.	Dim.
192TX	TX27,TX30,TX45
192HX	8,10,12
192PH	PH2,PH3,PH4

192/14 — HEXAGONAL SCREWDRIVER SOCKET SET 1/2" IN METAL BOX

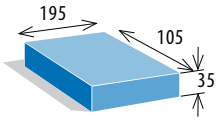
Code	EAN		
607064	070643	9	1223



Art.	Dim.
192HX	5,6,7,8,9,10,12,14,17

192/15 — SET OF SCREWDRIVER SOCKETS WITH ZX PROFILE 1/2" IN METAL BOX

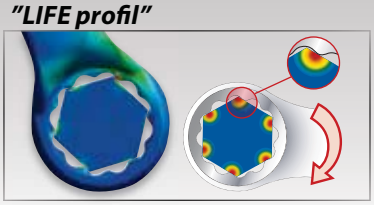
Code	EAN		
617125	171258	10	1223

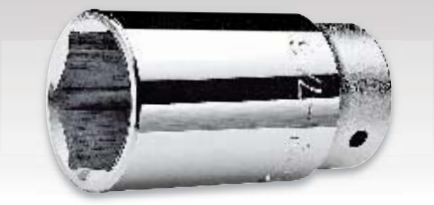


Art.	Dim.
192ZX	M5,M6,M8,M10,M12,M14
192ZXL	M6,M8,M10,M12

E & G Tools (M) Sdn Bhd
Tel : 03-78044210/03-78044202
Fax : 03-78044212
Email : egtools@gmail.com

"LIFE profil"

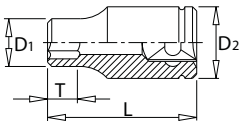




3/4"

197 3/4" SOCKETS

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



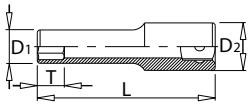
DIN 3124, ISO 2725-1

Code	EAN	mm	D1	D2	L	T	
602723	027234	**22**	32,2	36	50	14	195
602724	027241	**23**	33,2	36	50	14	195
602725	027258	**24**	34,2	36	51	16	210
602726	027265	**26**	37	36	52	16	210
602727	027272	**27**	38	36	52	22	216
602728	027289	**28**	39	36	52	22	220
602729	027296	**30**	42	38	54	24	280
602730	027302	**32**	44	38	56	26	300
602731	027319	**34**	47	38	56	26	340
602732	027326	**36**	50	42	58	28	405
602733	027333	**38**	52	45	60	28	470
602734	027340	**41**	56	45	64	30	520
602735	027357	**46**	62	48	68	34	690
602736	027364	**50**	68	48	72	36	850
617527	175270	**55**	48	74	76	32	1000
603135	031354	**60**	80	48	78	42	1130
		"					
609383	093833	**7/8"**	32,2	36	50	14	210
609384	093840	**15/16"**	34,2	36	51	16	210
609385	093857	**1"**	37	36	52	16	210
609386	093864	**1,1/16"**	38	36	52	22	210
609387	093871	**1,1/8"**	40	38	52	22	230
609388	093888	**1,1/4"**	44	38	56	24	280
609389	093895	**1,5/16"**	46	38	56	26	330
609390	093901	**1,3/8"**	48	42	58	26	360
609391	093918	**1,7/16"**	50	42	58	28	400
609392	093925	**1,1/2"**	52	45	60	28	450
609393	093932	**1,5/8"**	56	45	64	30	540
609394	093949	**1,11/16"**	58	45	65	32	570
609395	093956	**1,13/16"**	62	48	68	34	650
609396	093963	**1,7/8"**	64	48	70	34	700
609397	093970	**2"**	68	48	72	36	750
609398	093987	**2,1/16"**	70	48	72	36	900

3/4"

197 L 3/4" SOCKETS, LONG TYPE

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



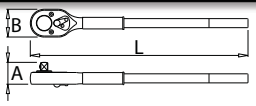
DIN 3124, ISO 2725-1

Code	EAN	mm	D1	D2	L	T	
610797	107974	**22**	32,2	36	90	26	360
610798	107981	**23**	33,2	36	90	26	360
610799	107998	**24**	34,2	36	90	26	360
610800	108001	**26**	37	36	90	28	410
610801	108018	**27**	38	36	90	28	410
610802	108025	**28**	39	38	90	28	430
610803	108032	**30**	42	40	90	28	510
610804	108049	**32**	44	42	90	28	560
610805	108056	**34**	47	44	90	28	630
610806	108063	**36**	50	44	90	30	650
610807	108070	**38**	52	44	90	34	670
610808	108087	**41**	56	44	90	34	790
610809	108094	**46**	62	44	90	34	870
610810	108100	**50**	68	44	90	36	990
610811	108117	**60**	80	54	90	40	1700
		"					
610812	108124	**7/8"**	32,2	36	90	26	360
610813	108131	**15/16"**	34,2	36	90	26	360
610814	108148	**1"**	37	36	90	26	410
610815	108155	**1,1/16"**	38	36	90	28	410
610816	108162	**1,1/8"**	40	38	90	28	460
610817	108179	**1,1/4"**	44	42	90	28	560
610818	108186	**1,5/16"**	46	44	90	30	620
610819	108193	**1,3/8"**	48	44	90	30	640
610820	108209	**1,7/16"**	50	44	90	30	650
610821	108216	**1,1/2"**	52	44	90	34	670
610822	108223	**1,5/8"**	56	44	90	34	790
610823	108230	**1,11/16"**	60	44	90	34	830
610824	108247	**1,13/16"**	62	44	90	34	870
610825	108254	**1,7/8"**	64	44	90	34	960
610826	108261	**2"**	68	44	90	36	990
610827	108278	**2,1/16"**	70	54	90	36	1200

3/4"

197.1 3/4" REVERSIBLE RATCHET

material: special composition for hardening and tempering



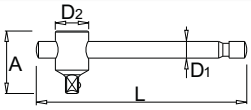
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
602737	027371	**500**	58	63,5	1890

3/4"

197.3 3/4" SLIDING T - HANDLE

material: chrome vanadium
chrome plated
polished head



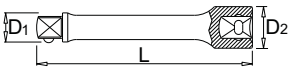
DIN 3122 type A, ISO 3315 No. 253

Code	EAN	L	A	D1	D2	
602738	027388	**455**	60	20	37	1385

3/4" 3/4"

197.4 3/4" EXTENSION BAR, LONG

material: chrome vanadium
chrome plated
polished head



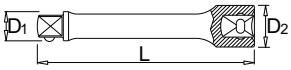
DIN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
602739	027395	**400**	25,3	36	1370

3/4" 3/4"

197.5 3/4" EXTENSION BAR, SHORT

material: chrome vanadium
chrome plated
polished head



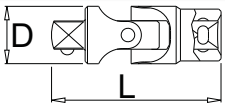
DIN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
602740	027401	**200**	25,3	36	700

3/4" 3/4"

197.6 3/4" UNIVERSAL JOINT

material: chrome vanadium
chrome plated



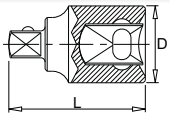
DIN 3123 type C, ISO 3316 No. 205

Code	EAN	D	L	
617657	176574	40	**107**	610

3/4"

197.7 ADAPTOR 3/4"

material: chrome vanadium
chrome plated
polished head



DIN 3123 type A

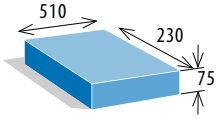
Code	EAN		D	L	
602741	027418	**3/4" - 1/2"**	34	54	166
610695	106953	**3/4" - 1"**	38	62	250

197.11 SET OF SPARE PARTS FOR 197.1

Code	EAN	
616806	168067	11

197 SET SOCKET SET 3/4" IN METAL BOX

Code	EAN	Set		
602742	027425	22-46	14	13000

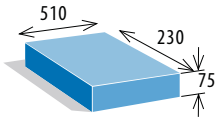


3/4"

Art.			Dim.
197			22,24,27,30,32,36,38,41,46
197.1		3/4"	500
197.3		3/4"	460
197.4		3/4"	400
197.5		3/4"	200
197.7			3/4"-1/2"

197 SET SOCKET SET 3/4" IN METAL BOX

Code	EAN	Set		
600954	009544	22-50	14	13500

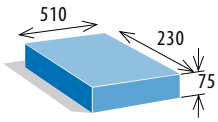


3/4"

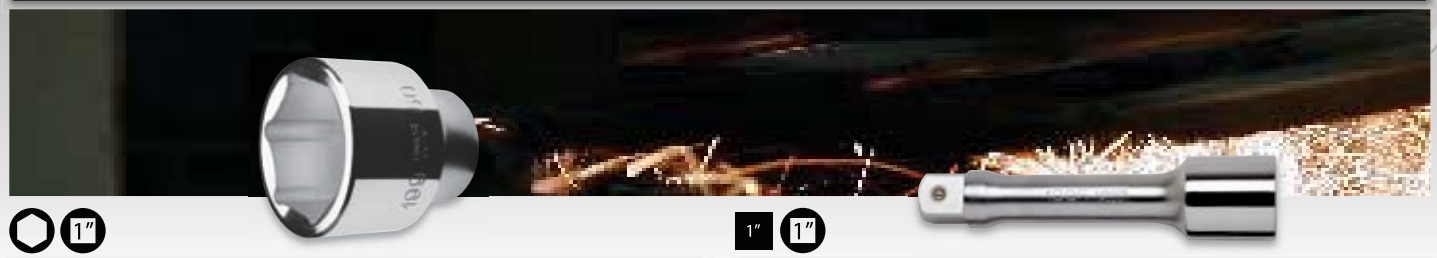
Art.			Dim.
197			22,24,27,30,32,36,38,41,46,50
197.1		3/4"	500
197.3		3/4"	460
197.4		3/4"	400
197.5		3/4"	200

197 SET SOCKET SET 3/4" IN METAL BOX

Code	EAN	Set			
617119	171197	7/8"-1.7/8"	14	14	13500

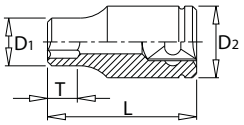


Art.			Dim.
197			7/8,15/16,1,1.1/16,1.1/8, 1.1/4",1.3/8,1.1/2,1.5/8,1.7/8
197.1		3/4"	500
197.3		3/4"	460
197.4		3/4"	400
197.5		3/4"	200



199 1" SOCKETS

material: chrom molybdenum
chrome plated
polished
hardeness: DIN 899 range II (42 - 48 HRC)
jaw opening : DIN 475 range I
rust prevention DIN EN 12540
torque: DIN 899 range E
4 - point Dimension DIN 3120 range C



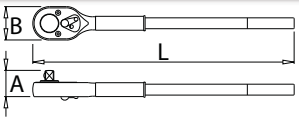
DIN 3124, ISO 2725-1

Code	EAN	mm	D1	D2	L	T	
603096	030968	**46**	65	50	75	34	870
603097	030975	**50**	70	55	75	34	1050
603098	030982	**55**	76	57	80	40	1270
603099	030999	**60**	82	57	84	42	1440
603100	031002	**65**	88	57	87	44	1710
603101	031019	**70**	94	68	93	48	2190
603102	031026	**75**	100	68	97	52	2460
603103	031033	**80**	105	68	103	54	2820

1"

199.1 1" REVERSIBLE RATCHET

material: special composition for hardening and tempering



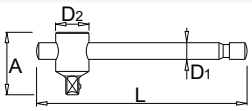
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
603104	031040	**665**	71	71.5	4100

1"

199.3 1" SLIDING T - HANDLE

material: chrome vanadium
chrome plated
polished head



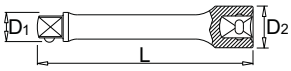
DIN 3122 type A, ISO 3315 No. 253

Code	EAN	L	A	D1	D2	
603105	031057	**560**	80	28	49	3310

1" 1"

199.4 1" EXTENSION BAR, LONG

material: chrome vanadium
chrome plated
polished head



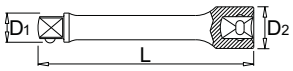
DIN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
603106	031064	**400**	33,6	48	2380

1" 1"

199.5 1" EXTENSION BAR, SHORT

material: chrome vanadium
chrome plated
polished head



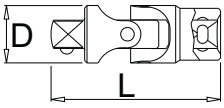
DIN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
603107	031071	**200**	33,6	48	1315

1" 1"

199.6 1" UNIVERSAL JOINT

material: chrome vanadium
chrome plated
polished head



DIN 3123 type C, ISO 3316 No. 205

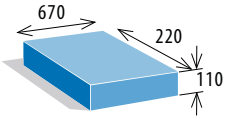
Code	EAN	D	L	
617658	176581	49	**141**	1210

199.11 SET OF SPARE PARTS FOR 199.1

Code	EAN	
616807	168074	11

199 SET SOCKET SET 1" IN METAL BOX

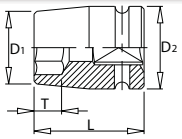
Code	EAN	Set		
603095	030951	46-80	12	32000



Art.			Dim.
199		mm 1"	46,50,55,60,65,70,75,80
199.1		1"	660
199.3		1"	560
199.4		1" 1"	400
199.5		1" 1"	200

230 3/8" IMPACT SOCKETS

material: chrom molybdenum
black finish

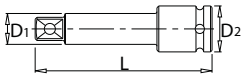


DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
612060	120607	**8**	19	13,8	30	8	35
612061	120614	**9**	19	15	30	8	35
612062	120621	**10**	19	16,3	30	8	35
612063	120638	**11**	19	17,5	30	9	40
612064	120645	**12**	19	19	30	9	40
612065	120652	**13**	22	20	30	10	45
612066	120669	**14**	22	21,3	30	11	45
612067	120676	**15**	22	22	30	11	53
612068	120683	**16**	22	24	30	12	60
612069	120690	**17**	22	25	30	12	67
612070	120706	**18**	22	26	30	12	67
612071	120713	**19**	22	27,5	30	19	77
612072	120720	**20**	22	28	30	13	90
612073	120737	**21**	22	30	30	13	90
612074	120744	**22**	23	32	30	13	90

230.4 3/8" IMPACT EXTENSION BAR

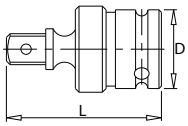
material: chrom molybdenum
black finish



Code	EAN	L	D1	D2	
612075	120751	**75**	12,5	19	80
612076	120768	**125**	12,5	19	110

230.6 3/8" IMPACT UNIVERSAL JOINT

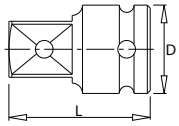
material: chrom molybdenum
black finish



Code	EAN	L	D	
612077	120775	**51**	23,9	120

230.7 3/8" IMPACT ADAPTOR

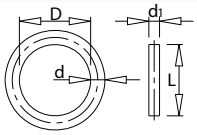
material: chrom molybdenum
black finish



Code	EAN		D	L	
612078	120782	**3/8" - 1/2"**	22	36	64

230.8 3/8" IMPACT ACCESSORIES

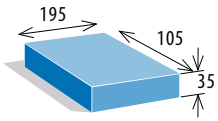
material: chrom molybdenum
black finish



Code	EAN	Dim.	D	d	L	d1
612079	120799	**6 - 12**	16	2,4	15	2,5
612080	120805	**13 - 21**	19	2,4	18	2,5
612081	120812	**22 - 22**	20	2,4	18	2,5

230MB1 SET OF IMAPACT SOCKETS 3/8" IN METAL BOX

Code	EAN	Set		
612590	125909	8-22	16	1093



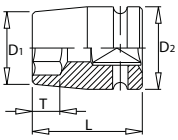
Art.			Dim.
230			8,10,11,12,13,14,15,16,17,18, 19,22
230.4			75
230.8			6-12,13,-21,22

Impact socket wrenches are mainly used for machine screwing.
Because of large and fitful loads of wrenches during the machine screwing the next conditions are considered during their making for their long lifetime
- special tool steel with guaranted composition
- accurate thermic treatment for their achieving of high strength
- hard making of wrench
- protective system with ring and pin against releasing from tool

E & G Tools (M) Sdn Bhd
Tel : 03-78044210/03-78044202
Fax : 03-78044212
Email : egtools@gmail.com

231 1/2" IMPACT SOCKETS

material: chrom molybdenum
black finish

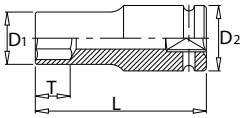


DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
603962	039626	**10**	17,5	25	38	12	92
603963	039633	**11**	18,7	25	38	12	88
603964	039640	**12**	20	25	38	12	84
603965	039657	**13**	21,3	25	38	12	84
603966	039664	**14**	22,5	25	38	12	84
603967	039671	**15**	23,7	30	38	12	133
603968	039688	**16**	25	30	38	12	135
603969	039695	**17**	26,2	30	38	13	130
609399	093994	**18**	27,5	30	38	13	125
603970	039701	**19**	28,7	30	38	13	130
603971	039718	**21**	30	30	38	13	120
603972	039725	**22**	32	30	38	13	125
603973	039732	**23**	32	30	38	13	144
603974	039749	**24**	35	30	45	20	163
603975	039756	**27**	38,7	30	50	24	195
609400	094007	**28**	40	30	50	24	214
603976	039763	**30**	42	30	50	24	226
605548	055480	**32**	42	30	50	24	231

231 L 1/2" IMPACT SOCKET, LONG TYPE

material: chrom molybdenum
black finish

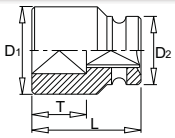


DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
607918	079189	**10**	17,5	25	78	14	154
607919	079196	**11**	18,7	25	78	14	156
607920	079202	**12**	20	25	78	14	180
607921	079219	**13**	21,3	25	78	14	165
607922	079226	**14**	22,5	25	78	17	182
607923	079233	**15**	23,7	30	78	17	256
607924	079240	**16**	25	30	78	17	250
607925	079257	**17**	26,2	30	78	17	246
609401	094014	**18**	27,5	30	78	17	254
607926	079264	**19**	28,7	30	78	19	246
607927	079271	**21**	30	30	78	24	240
607928	079288	**22**	32	30	78	24	218
607929	079295	**23**	32	30	78	24	260
607930	079301	**24**	35	30	78	24	293
607931	079318	**27**	38,7	30	78	54	305
609402	094021	**28**	40	30	78	54	331
607932	079325	**30**	42	30	78	54	393
607933	079332	**32**	44	30	78	54	406

231 SQ 1/2" IMPACT SOCKETS WITH 4-POINT DRIVE

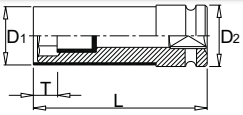
material: chrom molybdenum
black finish



Code	EAN		L	D1	D2	T min	
616625	166254	**17**	40	32	30	20	172
616626	166261	**19**	45	36	30	20	235
616627	166278	**22**	45	42	30	20	292
616628	166285	**24**	50	44	30	22	344
616629	166292	**30**	50	53	30	22	420
616655	166551	**32**	50	56	30	22	441

231P 1/2" IMPACT SOCKETS FOR ALLOY WHEELS

material: chrom molybdenum
black finish
with plastic protection



Code	EAN	mm	D1	D2	L	T	
616762	167626	**15**	24	30	80	14	175
616763	167633	**17**	27	30	85	14	218
616764	167640	**19**	29	30	85	15	214
616765	167657	**21**	31	30	85	17	239

231P.1 PLASTIC PROTECTION FOR 231P

Code	EAN	mm
616766	167664	15
616767	167671	17
616768	167688	19
616769	167695	21

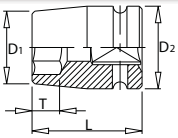
231P CB SET OF1/2" IMPACT SOCKETS FOR ALLOY WHEELS

Code	EAN	Set		
616770	167701	17-21	3	750

Art.			Dim.
231P			17,19,21

231 TX — 1/2" IMPACT SOCKET WITH INTERNAL TX PROFIL

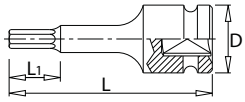
material: chrom molybdenum
black finish



Code	EAN		D1	D2	L	T	
612880	128801	**10**	15	25	38	7,5	84
612881	128818	**12**	16	25	38	8,5	85
612882	128825	**14**	18,5	25	38	10	89
612883	128832	**16**	20	25	38	11	90
612884	128849	**18**	22	25	38	12	91
612885	128856	**20**	25	30	38	13,5	143
612886	128863	**24**	28,5	30	45	21	160

231A HX — 1/2" IMPACT HEXAGONAL SCREWDRIVER SOCKETS

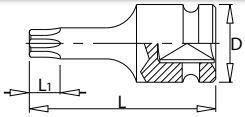
material: chrom molybdenum
black finish



Code	EAN		D	L	L1	
615218	152189	**5**	25	75	15	85
615219	152196	**6**	25	75	15	93
615220	152202	**8**	25	75	25	101
615221	152219	**10**	25	75	25	121
615222	152226	**12**	25	75	25	129
615223	152233	**14**	25	75	25	149
615224	152240	**17**	25	75	25	177
615225	152257	**19**	25	75	25	200

231A TX — 1/2" IMPACT SOCKETS WITH TX PROFILE

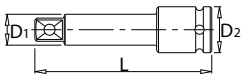
material: chrom molybdenum
black finish



Code	EAN		D	L	L1	
612874	128740	**TX 30**	25	55	3,3	79
612875	128757	**TX 40**	25	55	3,3	80
612876	128764	**TX 45**	25	55	3,6	82
612877	128771	**TX 50**	25	55	4,5	84
612878	128788	**TX 55**	25	55	5	91
612879	128795	**TX 60**	25	55	7,2	97

231.4 — 1/2" IMPACT EXTENSION BAR, LONG

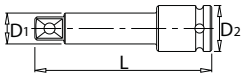
material: chrom molybdenum
black finish



Code	EAN	L	D1	D2	
603977	039770	**125**	16,9	25	224

231.5 — 1/2" IMPACT EXTENSION BAR, SHORT

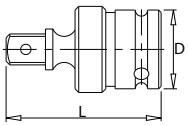
material: chrom molybdenum
black finish



Code	EAN	L	D1	D2	
603978	039787	**75**	16,9	25	150

231.6 — 1/2" IMPACT UNIVERSAL JOINT

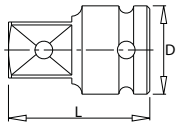
material: chrom molybdenum
black finish



Code	EAN	L	D	
609460	094601	**60**	32	201

231.7 — 1/2" IMPACT ADAPTOR

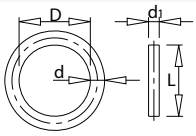
material: chrom molybdenum
black finish



Code	EAN		D	L	
603979	039794	**1/2" - 3/4"**	30	48	175
612120	121208	**1/2" - 3/8"**	25	38	64

231.8 1/2" IMPACT ACCESSORIES

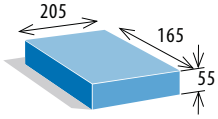
material: chrom molybdenum
black finish



Code	EAN	Dim.	D	d	L	d1
603997	039978	**10 - 15**	20	4	20	3
603998	039985	**16 - 32**	25	4	25	3

231MB1 SET OF IMAPACT SOCKETS 1/2" IN METAL BOX

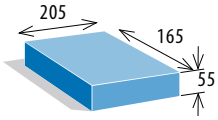
Code	EAN	Set		
612506	125060	15-30	12	2411



Art.			Dim.
231			15, 17, 18, 19, 21, 22, 24, 27, 30
231.5			75
231.8			10-14, 15-32

231MB2 SET OF IMAPACT SOCKETS 1/2" IN METAL BOX

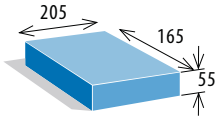
Code	EAN	Set		
612507	125077	15-30	12	3508



Art.			Dim.
231L			15, 17, 18, 19, 21, 22, 24, 27, 30
231.5			75
231.8			10-14, 15-32

231MB3 SET OF IMAPACT SOCKETS 1/2" IN METAL BOX

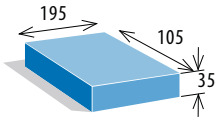
Code	EAN	Set		
612508	125084	17-24	12	3270



Art.			Dim.
231			17,18,19,21,22,24
231L			17,18,19,21,22,24

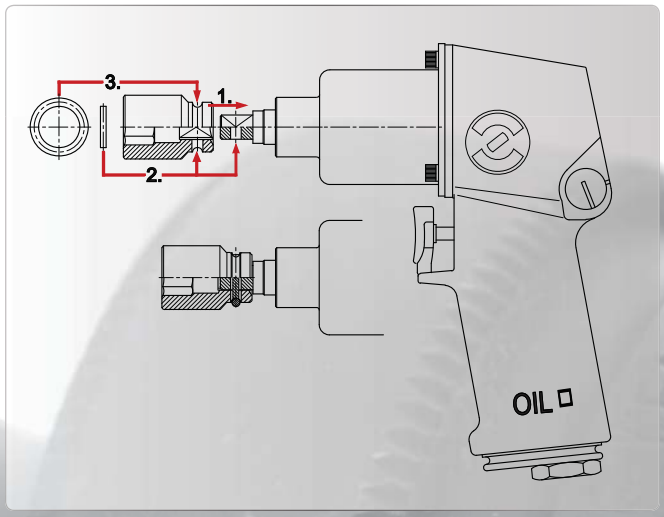
231MB4 SET OF IMPACT SOCKETS 1/2" WITH EXTERNAL AND INTERNAL TX PROFILE IN METAL BOX

Code	EAN		
615227	152271	13	1620



Art.			Dim.
231 TX			E10,E12,E14,E16,E18,E20,E24
231A TX			TX 30,TX 40,TX 45,TX 50, TX 55,TX 60

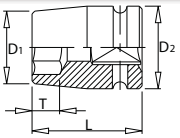
USE OF IMPACT RING AND PIN



3/4"

232 3/4" IMPACT SOCKETS

material: chrom molybdenum
black finish



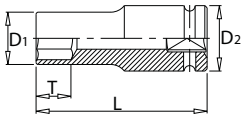
DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
603980	039800	**17**	31	44	50	12	380
603981	039817	**19**	33	44	50	14	405
603982	039824	**21**	35	44	50	14	425
603983	039831	**22**	37	44	50	14	410
603984	039848	**24**	39	44	50	16	395
603985	039855	**27**	43	44	54	23	395
609403	094038	**28**	44	44	54	23	401
603986	039862	**30**	47	44	54	23	385
603987	039879	**32**	50	44	56	23	475
603988	039886	**33**	51	44	56	23	785
603989	039893	**36**	54	44	56	23	520
603990	039909	**41**	60	44	58	24	705
603991	039916	**46**	67	44	63	27	880

3/4"

232 L 3/4" IMPACT SOCKETS

material: chrom molybdenum
black finish



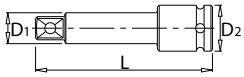
DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
607934	079349	**17**	31	44	95	17	585
607935	079356	**19**	33	44	95	17	615
607936	079363	**21**	35	44	95	17	625
607937	079370	**22**	37	44	95	40	625
607938	079387	**24**	39	44	95	40	668
607939	079394	**27**	43	44	95	60	651
609404	094045	**28**	44	44	95	60	667
607940	079400	**30**	47	44	95	60	719
607941	079417	**32**	49	44	95	60	751
607942	079424	**33**	51	44	95	60	823
607943	079431	**36**	54	44	95	60	859
607944	079448	**41**	60	44	95	60	1025
607945	079455	**46**	67	44	95	60	1370

3/4" 3/4"

232.4 3/4" IMPACT EXTENSION BAR, LONG

material: chrom molybdenum
black finish

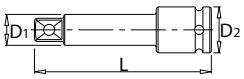


Code	EAN	L	D1	D2	
603992	039923	**250**	25,5	44	1060

3/4" 3/4"

232.5 3/4" IMPACT EXTENSION BAR, SHORT

material: chrom molybdenum
black finish

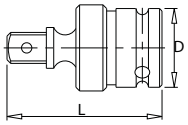


Code	EAN	L	D1	D2	
603993	039930	**175**	25,5	44	875

3/4" 3/4"

232.6 3/4" IMPACT UNIVERSAL JOINT

material: chrom molybdenum
black finish

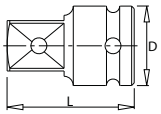


Code	EAN	L	D	
603994	039947	**90**	44	585

3/4"

232.7 3/4" IMPACT ADAPTOR

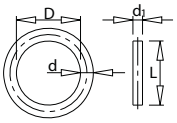
material: chrom molybdenum
black finish



Code	EAN		D	L	
603995	039954	**3/4" - 1/2"**	44	56	325

232.8 3/4" IMPACT ACCESORIES

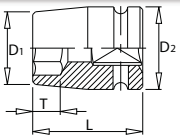
material: chrom molybdenum
black finish



Code	EAN	Dim.	D	d	L	d1
603996	039961	**17 - 46**	35	4,5	35	4

233 1" IMPACT SOCKETS

material: chrom molybdenum
black finish

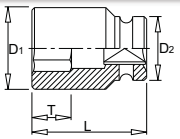


DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
615195	151953	**22**	40	54	58	17	640
615196	151960	**24**	42	54	58	17	650
615197	151977	**27**	46	54	58	17	658
615198	151984	**30**	50	54	60	21	698
615199	151991	**32**	52	54	60	21	680
615200	152004	**33**	53	54	60	21	665
615201	152011	**34**	55	54	62	21	716
615202	152028	**36**	56	54	65	30,5	705
615203	152035	**38**	59	54	65	30	749
615204	152042	**41**	63	54	67	31	864
615205	152059	**42**	64	54	74	38	929
615206	152066	**46**	69	54	74	38	998
615207	152073	**50**	74	54	80	42	1217
615208	152080	**55**	80	54	84	44,5	1481
615209	152097	**60**	86	54	87	44,5	1682
615210	152103	**65**	92	54	90	46,5	1955
615211	152110	**70**	99	54	96	51	2296
615212	152127	**75**	104	86	98	52	3372
615213	152134	**80**	109	86	100	53	3535

233L 1" IMPACT SOCKETS, LONG TYPE

material: chrom molybdenum
black finish

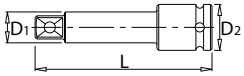


DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
616771	167718	**22**	40	54	100	21	990
616772	167725	**24**	42	54	100	21	975
616773	167732	**27**	46	54	100	24	1027
616774	167749	**30**	50	54	100	24	1077
616775	167756	**32**	52	54	100	24	1096
616776	167763	**33**	53	54	100	24	1126
616777	167770	**34**	55	54	100	40	1157
616778	167787	**36**	56	54	100	65	1056
616779	167794	**38**	59	54	100	65	1160
616780	167800	**41**	63	54	100	64	1255
616781	167817	**42**	64	54	100	64	1220
616782	167824	**46**	69	54	100	63	1378
616783	167831	**50**	74	54	100	62	1523
616784	167848	**55**	60	54	100	60	1795
616785	167855	**60**	78	54	120	78	2338
616786	167862	**65**	80	54	125	80	2731
616787	167879	**70**	80	54	125	80	3047
616788	167886	**75**	85	86	135	85	4454
616789	167893	**80**	85	86	135	85	4605

233.4 1" IMPACT EXTENSION BAR

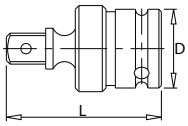
material: chrom molybdenum
black finish



Code	EAN	L	D1	D2	
615214	152141	**175**	34	54	1501
615215	152158	**250**	34	54	1996

233.6 1" IMPACT UNIVERSAL JOINT

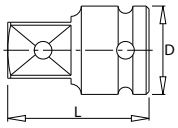
material: chrom molybdenum
black finish



Code	EAN	L	D	
615216	152165	**110**	54	1053

233.7 1" IMPACT ADAPTOR

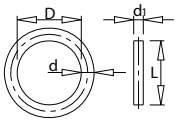
material: chrom molybdenum
black finish



Code	EAN		D	L	
615217	152172	**1" - 3/4"**	54	75	620
617303	173030	**1" - 1,1/2"**	54	90,5	1100

233.8 1" IMPACT ACCESSORIES

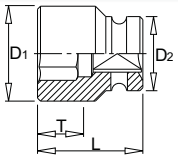
material: chrom molybdenum
black finish



Code	EAN	Dim.	D	d	L	d1	
615254	152547	**22 - 70**	46	3,5	43	5	15
615255	152554	**75 - 80**	75	5,7	75	6	18

234 1,1/2" IMPACT SOCKETS

material: chrom molybdenum
black finish

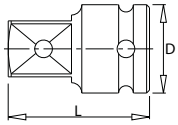


DIN 3129, ISO 2725-2

Code	EAN	mm	D1	D2	L	T	
616790	167909	**80**	116	86	110	54	4780
616791	167916	**85**	125	86	118	52	5907
616793	167930	**90**	130	86	118	52	6163
616794	167947	**95**	138	86	118	52	6691
616795	167954	**100**	140	86	125	59	7038
616796	167961	**105**	150	95	125	59	8515
616797	167978	**110**	156	95	125	59	8982
616798	167985	**115**	160	95	135	67	9826
616799	167992	**120**	168	95	135	67	10730

234.7 1.1/2" IMPACT ADAPTER

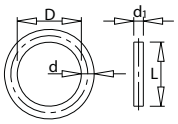
material: chrom molybdenum
black finish



Code	EAN		D	L	
616800	168005	**1,1/2" - 1"**	86	100	2216
617711	177113	**1,1/2" - 2, 1/2"**	86	120	4000
617712	177120	**1,1/2" - 5spline**	86	125	3995

234.8 1.1/2" IMPACT ACCESSORIES

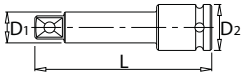
material: chrom molybdenum
black finish



Code	EAN	Dim.	D	d	L	d1
617126	171265	**80 - 90**	75	5.7	75	6
617127	171272	**95 - 120**	85	5.7	84	6

234.4 1" IMPACT EXTENSION BAR

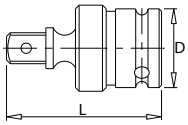
material: chrom molybdenum
black finish



Code	L	D1	D2		
617708	**125**	49	86	3380	1
617709	**250**	49	86	5620	1
617710	**500**	49	86	9340	1

234.6 1,1/2" IMPACT UNIVERSAL JOINT

material: chrom molybdenum
black finish

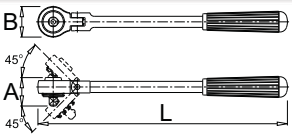


Code	L	D		
617689	**182**	86	4011	1

3/8"

186.1 3/8" REVERSIBLE RATCHET

material: chrome vanadium
chrome plated



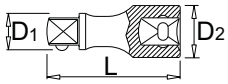
DIN 3122 type D, ISO 3315 No. 257

Code	EAN	L	A	B	
600775	007755	**290**	34	36	430

3/8" 3/8"

186.2 3/8" EXTENSION BAR, SHORT

material: chrome vanadium
chrome plated



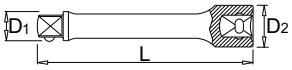
DIN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
600777	007779	**45**	12,5	18	50

3/8" 3/8"

186.3 3/8" EXTENSION BAR, LONG

material: chrome vanadium
chrome plated



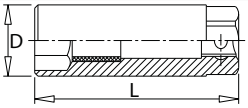
DIN 3123 type B, ISO 3316 No. 204

Code	EAN	L	D1	D2	
600778	007786	**75**	12,5	18	85

3/8"

186.4 3/8" SPARK PLUG SOCKETS

material: chrom molybdenum
chrome plated



Code	EAN	mm	D	L	
600776	007762	**21**	27	66	125
603192	031927	**19**	26	63	120
603193	031934	**16**	22	63	90

186 SET SET OF SPARK PLUG SOCKETS WITH ACCESSORIES 3/8"

Code	EAN	Set		
600779	007793	21	4	710

Art.			Dim.
186.1		3/8"	290
186.2		3/8"	45
186.3		3/8"	75
186.4		mm	21

186 SET SET OF SPARK PLUG SOCKETS WITH ACCESSORIES 3/8"

Code	EAN	Set		
603190	031903	19	4	710

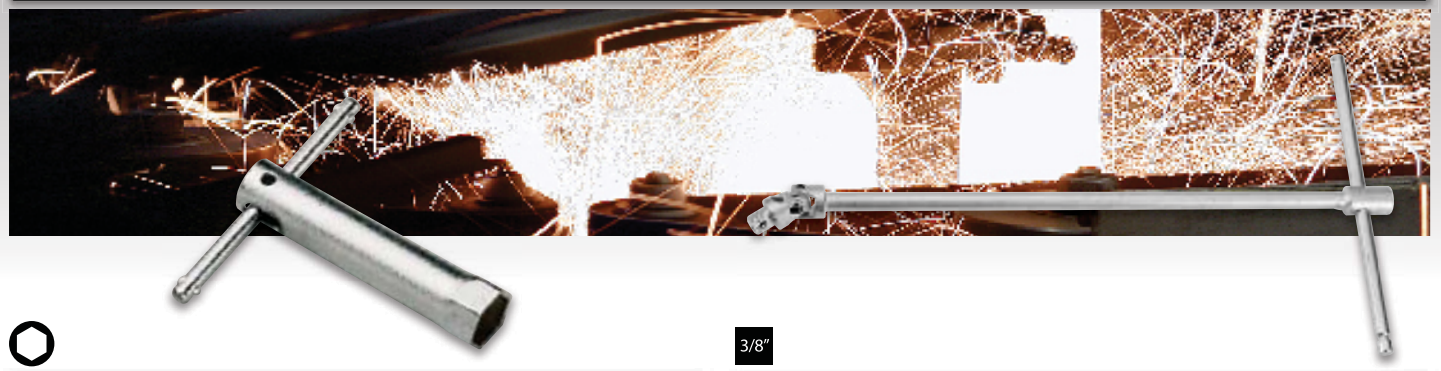
Art.			Dim.
186.1		3/8"	290
186.2		3/8"	45
186.3		3/8"	75
186.4		mm	19

186 SET SET OF SPARK PLUG SOCKETS WITH ACCESSORIES 3/8"

Code	EAN	Set		
603191	031910	16	4	710

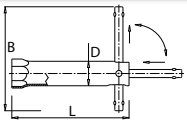
Art.			Dim.
186.1		3/8"	290
186.2		3/8"	45
186.3		3/8"	75
186.4		mm	16

E & G Tools (M) Sdn Bhd
Tel : 03-78044210/03-78044202
Fax : 03-78044212
Email : egtools@gmail.com



185 SPARK PLUG WRENCHES

material: carbon tool steel
chrome plated

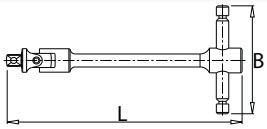


Code	EAN	mm	D	L	B	
600771	007717	**16**	19	145	120	160
607956	079561	**19**	22	115	120	150
600772	007724	**21**	24	115	120	160
600773	007731	**21**	24	180	120	240

3/8"

194 B1 3/8" DRIVE SWIVEL WITH T - HANDLE

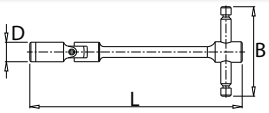
material: chrome vanadium
chrome plated



Code	EAN		B	L	
608113	081137	**3/8"**	200	450	410

194 D1 T - HANDLE SPARK PLUG WRENCHES SWIVELING SOCKET

material: chrome vanadium
chrome plated

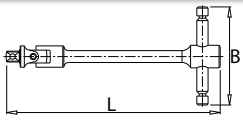


Code	EAN	mm	D	B	L	
608111	081113	**16**	21	250	300	630
608112	081120	**20,8**	27	250	300	668

1/2"

194 B2 1/2" DRIVE SWIVEL WITH T - HANDLE

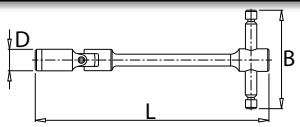
material: chrome vanadium
chrome plated



Code	EAN		B	L	
608114	081144	**1/2"**	250	500	956

194 D1 L T - HANDLE SPARK PLUG WRENCHES SWIVELING SOCKET, LONG TYPE

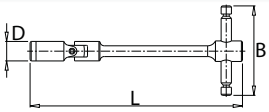
material: chrome vanadium
chrome plated



Code	EAN	mm	D	B	L	
608115	081151	**16**	21	250	500	936
608116	081168	**20,8**	27	250	500	974

194 FLEXIBLE SOCKET WRENCHES WITH T- HANDLE

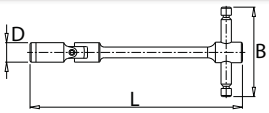
material: chrome vanadium
chrome plated



Code	EAN	mm	D	B	L	
600991	009919	**10**	15,3	180	495	499
600992	009926	**11**	16,5	180	495	505
600993	009933	**12**	17,9	180	495	505
600994	009940	**13**	19,1	180	495	506
600995	009957	**14**	20,4	180	495	508
600996	009964	**17**	23,6	180	495	517
602074	020747	**19**	26,1	300	520	1053
602748	027487	**22**	30	300	520	1072

194 A1 FLEXIBLE SOCKET WRENCHES WITH T- HANDLE

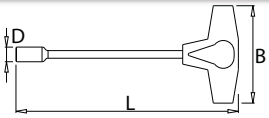
material: chrome vanadium
chrome plated



Code	EAN	mm	D	B	L	
607992	079929	**6**	10,5	165	400	210
607993	079936	**7**	11,5	165	400	210
607994	079943	**8**	12,5	165	400	210
607995	079950	**9**	13,8	175	450	340
607996	079967	**10**	15	175	450	392
607997	079974	**11**	16,5	175	450	393
607998	079981	**12**	17,5	175	450	394
607999	079998	**13**	19	175	450	395
608101	081014	**14**	20,5	180	500	425
608102	081021	**15**	21,7	180	500	425
608103	081038	**16**	23	180	500	430
608104	081045	**17**	24	180	500	430
608105	081052	**18**	25,4	180	500	820
608106	081069	**19**	26,6	220	500	880
608107	081076	**20**	27,7	220	500	880
608108	081083	**21**	29	220	500	900
608109	081090	**22**	30,5	220	500	900
608110	081106	**24**	33	220	500	920

193 N SOCKET WRENCHES WITH T - HANDLE

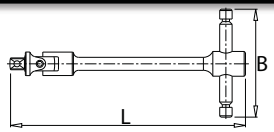
material: blade - chrome vanadium
handle - polypropylene



Code	EAN	mm	D	L	B	
608283	082837	**5,5**	8	230	88	100
608284	082844	**6**	9	230	88	104
608285	082851	**7**	11	230	88	118
608286	082868	**8**	12	230	88	129
608287	082875	**9**	13	230	88	130
608288	082882	**10**	14	230	88	159
608289	082899	**11**	16	230	88	162
608290	082905	**12**	17,5	230	88	164
608291	082912	**13**	18	230	88	167
608292	082929	**14**	20	230	88	170
608293	082936	**15**	22	230	88	173
608294	082943	**16**	22	230	88	176
608295	082950	**17**	23	230	88	179

194 C1 FLEXIBLE HEXAGONAL WRENCHES WITH T - HANDLE

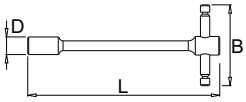
material: chrome vanadium
chrome plated



Code	EAN		B	L	
608117	081175	**3**	200	400	310
608118	081182	**4**	200	400	310
608119	081199	**5**	200	400	314
608120	081205	**6**	200	400	314
608121	081212	**8**	200	400	318

196 SOCKET WRENCHES WITH T - HANDLE

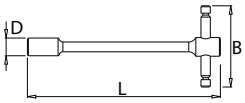
material: chrome vanadium
chrome plated



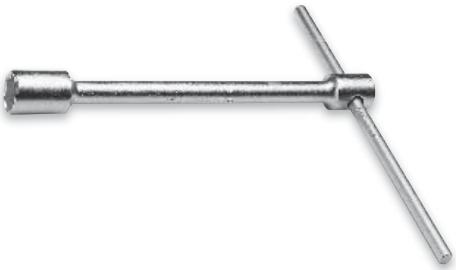
Code	EAN	mm	D	B	L	
602075	020754	**8**	12,5	165	235	144
602076	020761	**10**	15	180	260	230
605000	050003	**11**	16	180	260	235
605001	050010	**12**	18	180	260	304
602077	020778	**13**	19,2	180	260	305
605002	050027	**14**	20,2	180	260	308
602078	020785	**17**	24	220	285	494

196 A1 SOCKET WRENCHES WITH T - HANDLE

material: chrome vanadium
chrome plated

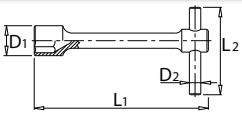


Code	EAN	mm	D	B	L	
608122	081229	**6**	9,4	165	300	240
608123	081236	**7**	11	165	300	240
608124	081243	**8**	12,2	165	300	250
608125	081250	**9**	13	175	300	260
608126	081267	**10**	14,6	175	300	270
608127	081274	**11**	16	175	300	280
608128	081281	**12**	17,2	175	300	360
608129	081298	**13**	18	175	300	400
608130	081304	**14**	19,7	180	300	410
608131	081311	**15**	22	180	300	420
608132	081328	**16**	23	180	300	430
608133	081335	**17**	24	180	300	440
608134	081342	**18**	25,5	180	300	500
608135	081359	**19**	26,6	220	300	520
608136	081366	**20**	28	220	300	550
608137	081373	**21**	29	220	300	580
608138	081380	**22**	30	220	300	580
608139	081397	**24**	33	220	300	630



212 WHEEL NUT WRENCHES

material: chrome vanadium
chrome plated
forged and oil hadened

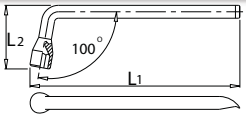


Code	EAN	mm	L1	D1	L2	D2	
600785	007854	**17**	260	26	300	12	720
600786	007861	**19**	280	28,5	300	12	806
600787	007878	**22**	300	32	300	12	850
600788	007885	**24**	315	33,5	400	14	1300
600789	007892	**27**	355	38,5	400	20	2250
600790	007908	**30**	425	42,5	400	20	2560
600791	007915	**32**	430	48	400	20	2780
609815	098159	**33**	430	48	400	20	2780

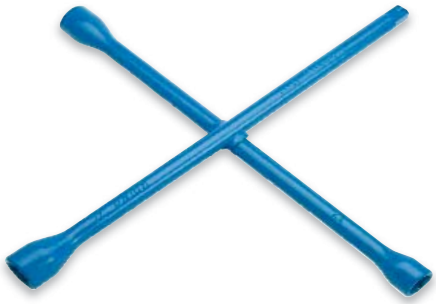
E & G Tools (M) Sdn Bhd
Tel : 03-78044210/03-78044202
Fax : 03-78044212
Email : egtools@gmail.com

210 WHEEL NUT WRENCHES

material: chrome vanadium
chrome plated
forged and oil hadened

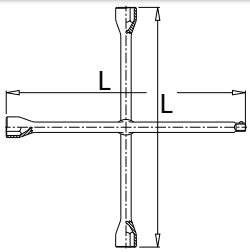


Code	EAN	mm	L1	L2	
600782	007823	**17**	255	27	399
600783	007830	**19**	285	29,5	551



213 FOUR WAY RIM WRENCHES

material: chrome vanadium
forged and oil hardened
lacquered



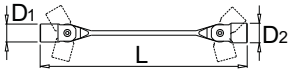
DIN 3319, ISO 6788

Code	EAN	mm	mm	mm	mm	L	
600810	008103	**17**	19	11/16"	1/2"	370	1245
600811	008110	**17**	19	22	1/2"	370	1268
600809	008097	**17**	19	21	23	370	1306
600812	008127	**17**	19	22	24	370	1311
600813	008134	**24**	27	30	3/4"	700	3874
600814	008141	**24**	27	30	32	700	3900

12

202 DOUBLE SWIVEL END SOCKET WRENCH

material: chrome vanadium
chrome plated



Code	EAN	mm	L	D1	D2	
609132	091327	**8 x 9**	198	12	13	100
609133	091334	**8 x 10**	200,5	12	14,6	104
609134	091341	**10 x 11**	214	14,6	16	108
609135	091358	**12 x 13**	227	17	18	162
609136	091365	**13 x 17**	242	18	23	260
609137	091372	**14 x 15**	241	19,5	20,5	230
609138	091389	**16 x 17**	255	22	24	296
609139	091396	**18 x 19**	273	24,5	26	388
609140	091402	**19 x 22**	291,5	26	30	490
609141	091419	**20 x 22**	295	27,5	30	528
609142	091426	**21 x 23**	298	29	31	548
609143	091433	**24 x 27**	323	32	36	764
609144	091440	**30 x 32**	363	40	42	1080

202 CB SET OF DOUBLE SWIVEL END SOCKET WRENCHES IN CARTON BOX

Code	EAN	Set		
609145	091457	8-22	7	1812
	8x9,10x11,12x13,14x15,16x17,18x19,20x22			
609146	091464	8-32	10	4204
	8x9,10x11,12x13,14x15,16x17,18x19,20x22,21x23,24x27,30x32			

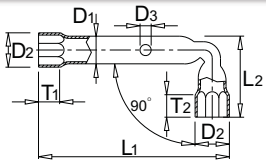
202 CT SET OF DOUBLE SWIVEL END SOCKET WRENCHES IN BAG

12

Code	EAN	Set		
615472	154725	8-22	8	2070
	8x9,10x11,12x13,13x17,14x15,16x17,18x19,20x22			

217 OFFSET TUBULAR BOX WRENCH

material: chrom molybdenum
chrome plated
Applications: In industry or repair shops for working in inaccessible areas. The through hole enables tightening of fasteners with a long projecting thread.



ISO 2236

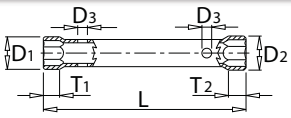
Code	EAN	mm	L	L1	D1	D2	D3	T1	T2	
617051	170510	**4**	115	94	7	4	4.3	4.5	4.5	17
617052	170527	**5**	115	94	7	5	4.3	5	5	17
617053	170534	**5.5**	115	94	7	5.5	4.3	5	5	17
617054	170541	**6**	121	100	9	6	6.3	5.5	5.5	34
617055	170558	**7**	125	102	9	7	6.3	5.5	5.5	35
617056	170565	**8**	135	110	11	8	6.3	6.5	6.5	54
617057	170572	**9**	135	110	11	9	6.3	6.5	6.5	54
617058	170589	**10**	150	118	13	10	6.3	7.5	7.5	81
617059	170596	**11**	150	121	13	11	6.3	7.5	7.5	81
617060	170602	**12**	165	124	16	12	8.5	9	9	126
617061	170619	**13**	165	128	16	13	8.5	9	9	126
617062	170626	**14**	175	135	18	14	8.5	10.5	10.5	167
617063	170633	**15**	175	137	18	15	8.5	10.5	10.5	167
617064	170640	**16**	185	141	20	16	10.5	11.5	11.5	200
617065	170657	**17**	185	141	20	17	10.5	11.5	11.5	200
617066	170664	**18**	20	151	22	18	12.5	14	14	240
617067	170671	**19**	200	151	22	19	12.5	14	14	240
617068	170688	**20**	210	158	25	20	12.5	15.5	15.5	342
617069	170695	**21**	210	158	25	21	12.5	15.5	15.5	342
617070	170701	**22**	220	170	25	22	12.5	15.5	15.5	358
617071	170718	**23**	225	170	27	23	14.5	16	16	400
617072	170725	**24**	230	175	30	24	14.5	17	17	460
617073	170732	**27**	230	182	30	27	14.5	20	20	490
617074	170749	**30**	260	195	34	30	16.5	21.5	21.5	684
617075	170756	**32**	280	210	34	32	16.5	23	23	737

217 CB SET OF OFFSET TUBULAR BOX WRENCHES

Code	EAN	Set		
617123	171234	6-22	11	1540
		6,7,8,10,11,12,13,14,17,19,22		
617124	171241	6-22	17	2930
		6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22		

215 TUBULAR BOX WRENCH

material: chrom molybdenum chrome plated



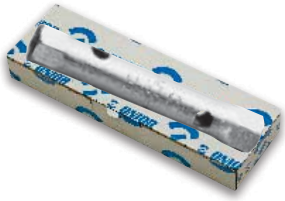
DIN 896, ISO 1085

Code	EAN	mm	L	D1	D2	D3	T1	T2	
600696	006963	**6 x 7**	105	10	11,2	6,3	8	8	32
600697	006970	**8 x 9**	105	12,7	14	6,3	9	9	36
600698	006987	**8 x 10**	120	12,8	15	6,3	8	8	50
600699	006994	**10 x 11**	120	15,5	16,7	6,3	10	10	50
600700	007007	**12 x 13**	140	18,2	19,5	8,5	12	12	68
600717	007175	**13 x 17**	150	20	24,6	10,5	13	13	111
600701	007014	**14 x 15**	140	21,2	22,3	8,5	14	14	98
600718	007182	**14 x 17**	150	21,2	24,6	10,5	13	13	111
600702	007021	**16 x 17**	150	23,5	24,6	10,5	15	15	111
607957	079578	**16 x 18**	100	23,5	25,8	10,5	14	14	87
600719	007199	**17 x 19**	160	24,6	27	12,5	16	16	140
607958	079585	**17 x 21**	165	24,6	29,3	12,5	16	16	174
600703	007038	**18 x 19**	155	25,8	27	12,5	16	16	135
605043	050430	**18 x 21**	160	25,8	29,3	12,5	16	16	169
605044	050447	**19 x 22**	170	27	31,4	12,5	18	18	180
607960	079608	**19 x 24**	160	27	33,7	14,5	20	20	184
600705	007052	**20 x 22**	165	29	31,4	12,5	18	18	174
600706	007069	**21 x 23**	165	30,3	32,5	14,5	20	20	190
607962	079622	**22 x 24**	160	31,4	33,7	14,5	20	20	200
600707	007076	**24 x 26**	180	33,7	36	14,5	22	22	297
600723	007236	**24 x 27**	190	33,7	37,2	14,5	22	22	314
600708	007083	**25 x 28**	200	34,8	38,3	16,5	24	24	342
607964	079646	**27 x 29**	200	38,1	40,5	16,5	25	25	461
617633	176338	**27 x 30**	200	39,1	41,6	16,5	25	25	461
600709	007090	**27 x 32**	200	38,1	44	16,5	27	27	461
602557	025575	**30 x 32**	200	41,6	44	16,5	27	27	475
603128	031286	**30 x 36**	215	42,6	49,6	18,5	28	28	702
603129	031293	**36 x 41**	215	51,6	57,4	18,5	31	31	1032

215.1 ROD FOR 215

Code	EAN	mm	L	D1	D2	D3	
600745	007458	**6 - 17**	230	6	8	10	125
600747	007472	**18 - 41**	330	12	14	16	480

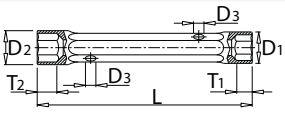
215 CB SET OF TUBULAR BOX WRENCHES IN CARTON BOX



Code	EAN	Set		
600710	007106	6-32	14	2550
215 (6x7,8x9,10x11,12x13,14x15,16x17,18x19,20x22,21x23,24x26,25x28, 27x32), 215.1(230,330)				

216 FORGED TUBULAR BOX WRENCHES

material: chrome vanadium
chrome plated
polished head

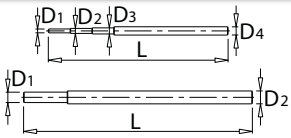


ISO 2236

Code	EAN	mm	L	D1	D2	T1	T2	D3	
615229	152295	**6 x 7**	105	10	11	5	6	4	32
615230	152301	**8 x 9**	110	12,5	13,5	6	7	5	50
615231	152318	**10 x 11**	120	15	16	7,5	8	7	65
615232	152325	**12 x 13**	140	17,5	19	8	9,5	8	125
615233	152332	**14 x 15**	145	20	21,5	10	11	8	155
615234	152349	**16 x 17**	155	22,5	24	11	12	10	200
615235	152356	**18 x 19**	165	25,5	26	13	15	12	280
615236	152363	**20 x 22**	175	28	30	15	16	14	310
615237	152370	**21 x 23**	185	29	31	16	17	14	345
617640	176406	**22 x 24**	185	30	32.5	16	19	14	505
615238	152387	**24 x 26**	195	32,5	36,5	19	21	18	530
615239	152394	**24 x 27**	195	32,5	36,5	19	21	18	530
615240	152400	**25 x 28**	205	34	37	19	21	18	530
615241	152417	**27 x 29**	205	36	39	21	22	18	550
617641	176413	**27 x 30**	205	36	42	21	22	22	560
615242	152424	**30 x 32**	210	40	42,5	22	26	22	870
617642	176420	**32 x 36**	230	44	50	26	30	22	900

216.1 ROD FOR FORGED TUBULAR BOX WRENCH

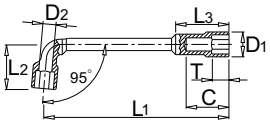
material: chrome vanadium
chrome plated



Code	EAN	Dim.	D1	D2	D3	D4	L	
615243	152431	**6 - 19**	3,5	4,5	5,5	7,5	165	45
615244	152448	**20 - 32**	9,5	11,8	0	0	210	160

176 DOUBLE ENDED OFFSET SOCKET WRENCHES

material: chrome vanadium
chrome plated



ISO 2236

Code	EAN	mm	L1	L2	C	D1	T	L3	D2	
609102	091020	**6**	105	22	21	10	7	27	6	37
609103	091037	**7**	105	22	21	11	8	27	6	38
609104	091044	**8**	126	25	24	12	9	30	7	68
609105	091051	**9**	126	25	25	13	9	30	7	68
609106	091068	**10**	134	30	30	15	12	36	8	120
609107	091075	**11**	135	30	30	16	13	36	8	123
609108	091082	**12**	143	34	34	17	13	43,5	8	168
609109	091099	**13**	150	34	34	20	13	43,5	12	190
609110	091105	**14**	170	40	40	21	14	48	12	220
609111	091112	**15**	171	40	40	22	15	48	14	225
609112	091129	**16**	197	45	46	24	17	57	15	320
609113	091136	**17**	197	45	46	25,3	18	57	15	360
609114	091143	**18**	209	52	49	28,5	18	61	15	380
609115	091150	**19**	209	52	49	28,5	19	61	15	430
609116	091167	**20**	220	54	55	29,5	21	63,5	15	488
609117	091174	**21**	220	54	55	30	22	63,5	15	500
609118	091181	**22**	241	60	61	32	22	68	16	683
609119	091198	**23**	241	60	61	33	24	74	20	750
609120	091204	**24**	242	63	65	34,5	25	77,5	20	683
609121	091211	**25**	242	63	65	35	26	77,5	20	717
609122	091228	**26**	278	67	70	36	27	81	22	800
609123	091235	**27**	278	67	70	36,5	28	81	22	875
609124	091242	**28**	294	71	70	38,5	29	84	23	1050
609125	091259	**29**	300	73	85	40	30	90	24	1100
609126	091266	**30**	316	75	85	42	31	96,5	25	1367
609127	091273	**32**	305	79	85	44	32	97,5	25	1467
609128	091280	**35**	385	93	88	48,5	35	100	27	1560
609129	091297	**36**	395	94	88	49,5	36	101	27	1700

216 CB SET OF FORGED TUBULAR BOX WRENCHES IN CARTON BOX

Code	EAN	Set		
615252	152523	6-22	8	1050
216 (6x7,8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22) 216.1 (6-19)				
615253	152530	6-32	12	2890
"216 (6x7,8x9,10x11,12x13,14x15,16x17,18x19,20x22,21x23,24x27, 25x28, 30x32), 216.1 (6-19), 216.1 (20-32)"				

176 CB — SET OF DOUBLE ENDED OFFSET SOCKET WRENCHES IN CARTON BOX

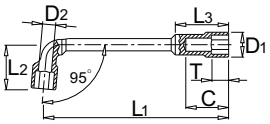
Code	EAN	Set		
609130	091303	8-24	16	5590
8+9+10+11+12+13+14+15+16+17+18+19+21+22+23+24				
609131	091310	8-32	22	13000
8+9+10+11+12+13+14+15+16+17+18+19+21+22+23+24+26+27+28+29+30+32				

177 CB — SET OF DOUBLE ENDED OFFSET SOCKET WRENCHES IN CARTON BOX

Code	EAN	Set		
609100	091006	8-24	16	5590
8+9+10+11+12+13+14+15+16+17+18+19+21+22+23+24				

177 — DOUBLE ENDED OFFSET SOCKET WRENCHES

material: chrome vanadium
chrome plated



ISO 2236

Code	EAN	mm	L1	L2	C	D1	T	L3	D2	
609083	090832	8	126	25	24	12	9	30	7	68
609084	090849	**9**	126	25	25	13	9	30	7	68
609085	090856	**10**	134	30	30	15	12	36	8	120
609086	090863	**11**	135	30	30	16	13	36	8	123
609087	090870	**12**	143	34	34	17	13	43,5	8	168
609088	090887	**13**	150	34	34	20	13	43,5	12	190
609089	090894	**14**	170	40	40	21	14	48	12	220
609090	090900	**15**	171	40	40	22	15	48	14	225
609091	090917	**16**	197	45	46	24	17	57	15	320
609092	090924	**17**	197	45	46	25,3	18	57	15	360
609093	090931	**18**	209	52	49	28,5	18	61	15	380
609094	090948	**19**	209	52	49	28,5	19	61	15	430
609095	090955	**20**	220	54	55	29,5	21	63,5	15	488
609096	090962	**21**	220	54	55	30	22	63,5	15	500
609097	090979	**22**	241	60	61	32	22	68	16	683
609098	090986	**23**	241	60	61	33	24	74	20	750
609099	090993	**24**	242	63	65	34,5	25	77,5	20	683

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