

# MASTERBIT BITS

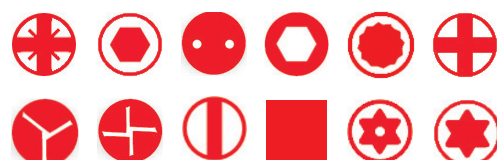


EGA Master has developed a wide range of bits including the following ones: MASTERBIT, MASTERBIT TORSION, MASTERBIT NON-SLIP and MASTERBIT TIN.



**1.** High quality material, **Cr-Mo-V**, enables the bit to achieve high hardness while maintaining the tenacity.

**2.** High hardness, provides strong resistance to wearing: **56-60HRc**.

5/10 pcs. blister packaging





## FLAT MM

COD.	 mm	L (mm)	 PCS
58227			1
66121			5
66623	3 x 0,5		10
55100			125
58180			1
55850	4 x 0,5		5
55859			10
55868			125
58228			1
66122	4,5 x 0,6		5
66624			10
55101			125
58229			1
66123	5,5 x 0,8		5
66625			10
55102		25	125
58230			1
66124	5,5 x 1		5
66626			10
55103			125
58231			1
66125	6,5 x 1,2		5
66627			10
55104			125
58181			1
55851	7 x 1,2		5
55860			10
55869			125
58232			1
66126	8 x 1,6		5
66628			10
55105			125



 1/4"



## FLAT INCH

COD.	 inch	L (mm)	 PCS
58189			1
55877	1/8" x 0,02	25	5
55891			10
55905			125
58190			1
55878			5
55892	5/32" x 0,02	25	10
55906			125
58191			1
55879			5
55893			10
55907	3/16" x 0,024	25	125
58193			1
55881			5
55895			10
55909			125
58194	1/4" x 0,046	25	1
55882			5
55896			10
55910			125
58195			1
55883	9/32" x 0,046	25	5
55897			10
55911			125
58196			1
55884			5
55898	5/16" x 0,063	25	10
55912			125
58192			1
55880			5
55894			10
55908	7/32" x 0,032	25	125



 | 1/4"



## FLAT MM

COD.	 mm	L (mm)	 PCS
58233			1
66127	3 x 0,5	50	5
66629			10
55106			125
58234			1
66128			5
66630	3,5 x 0,6	50	10
55107			125
58235			1
66129			5
66631			10
55108	4 x 0,8	50	125
58236			1
66130			5
66632			10
55109			125
58237	6,5 x 1,2	50	1
66131			5
66633			10
55110			125
58238			1
66132	8 x 1,6	50	5
66634			10
55111			125





 | 1/4"

## FLAT INCH

COD.	 inch	L (mm)	 PCS
58197			1
55885	1/8" x 0,02		5
55899			10
55913			125
58198			1
55886	9/64" x 0,024		5
55900			10
55914			125
58199			1
55887	5/32" x 0,032		5
55901			10
55915			125
58200			1
55888	7/32" x 0,040	50	5
55902			10
55916			125
58201			1
55889	1/4" x 0,046		5
55903			10
55917			125
58202			1
55890	5/16" x 0,063		5
55904			10
55918			125





## PHILLIPS®\*

COD.		L (mm)	 PCS
58239			1
66133	PH-0		5
66635			10
55112			125
58240			1
66134	PH-1	25	5
55113			125
58241			1
66135			5
55114	PH-2		125
58242			1
66136			5
55115			125
58243	PH-4	30	1
66137			5
66639			10
55116			125



\*For screws PHILLIPS® (Phillips Screw Company registered trademark)



PHILLIPS®\*

COD.		L (mm)	 PCS
58273			1
68877			5
68887	PH-0		10
55117			125
58274			1
68878			5
68888	PH-1		10
55118			125
58275			1
68879			5
68889	PH-2	50	10
55119			125
58276			1
68880			5
68890	PH-3		10
55120			125
58277			1
68881			5
68891	PH-4		10
55121			125



 | 1/4"

POZIDRIV®\*



COD.		L (mm)	 PCS
58244			1
66138			5
66640	PZ-0		10
55122			125
58245			1
66139			5
66641	PZ-1		10
55123			125
58246			1
66140			5
66642	PZ-2	25	10
55124			125
58247			1
66141			5
66643	PZ-3		10
55125			125
58248			1
66142			5
66644	PZ-4	30	10
55126			125



 | 1/4"



\*For screws PHILLIPS® (Phillips Screw Company registered trademark)  
\*For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark)

**POZIDRIV®\***

COD.		L (mm)	 PCS
58278			1
68882	PZ-0		5
68892			10
55260			125
58279			1
68883	PZ-1		5
68893			10
55261			125
58280			1
68884	PZ-2	50	5
68894			10
55262			125
58281			1
68885	PZ-3		5
68895			10
55263			125
58282			1
68886	PZ-4		5
68896			10
55264			125





**HEXAGONAL MM**

COD.	 mm	L (mm)	 PCS
58249	1,5		1
66144			5
66645			10
55127			125
58250	2		1
66145			5
66646			10
55128			125
58251	2,5		1
66146			5
66647			10
55129			125
58252	3	25	1
66147			5
66648			10
55130			125
58182	3,5		1
55852			5
55861			10
55870			125
58253	4		1
66148			5
66649			10
55131			125
58254	5		1
66149			5
66650			10
55132			125
58183	5,5		1
55853			5
55862			10
55871			125
58255	6		1
66172			5
66651			10
55133			125





\*For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark)

COD.	 mm	L (mm)	 PCS
58184	6,5		1
55854			5
55863			10
55872			125
58164			1
66173	8		5
66652			10
55134			125





## HEXAGONAL INCH

COD.	 inch	L (mm)	 PCS
58203	1/16"		1
55919			5
55943			10
55967			125
58204	5/64"		1
55920			5
55944			10
55968			125
58205	3/32"		1
55921			5
55945			10
55969	7/64"		125
58206			1
55922			5
55946			10
55970	1/8"		125
58207			1
55923			5
55947			10
55971	9/64"		125
58208			1
55924			5
55948			10
55972	5/32"	25	125
58209			1
55925			5
55949			10
55973	3/16"		125
58210			1
55926			5
55950			10
55974	7/32"		125
58211			1
55927			5
55951			10
55975	15/64"		125
58212			1
55928			5
55952			10
55976	1/4"		125
58213			1
55929			5
55953			10
55977	5/16"		125
58214			1
55930			5
55954			10
55978			125





## HEXAGONAL MM



COD.	 mm	L (mm)	 PCS
58185			1
55855	2	50	5
55864			10
55873			125
58256			1
66174	5		
66653	10		
55135	125		
58186	3,5		1
55856			5
55865			10
55874			125
58160	4		1
66175		5	
66654		10	
55136		125	
58257	5	1	
66176		5	
66655		10	
55137		125	
58187	5,5	1	
55857		5	
55866		10	
55875		125	
58258	6	1	
66177		5	
66656		10	
55138		125	
58188	6,5	1	
55858		5	
55867		10	
55876		125	
58162	8	1	
66178		5	
66657		10	
55139		125	



## HEXAGONAL INCH



COD.	 inch	L (mm)	 PCS
58215			1
55931	1/16	50	5
55955			10
55979			125
58216			1
55932	5/64		5
55956			10
55980			125
58217			1
55933	3/32		5
55957			10
55981			125
58218			1
55934	7/64	5	
55958		10	
55982		125	



COD.	 inch	L (mm)	 PCS
58219			1
55935	1/8		5
55959			10
55983			125
58220			1
55936	9/64		5
55960			10
55984			125
58221			1
55937	5/32		5
55961			10
55985			125
58222			1
55938	3/16		5
55962			10
55986			125
58223		50	1
55939	7/32		5
55963			10
55987			125
58224			1
55940	15/64		5
55964			10
55988			125
58225			1
55941	1/4		5
55965			10
55989			125
58226			1
55942	5/16		5
55966			10
55990			125





## HEXAGONAL BALL POINT

COD.	 mm	L (mm)	 PCS
58259			1
66179	2		5
66658			10
55140			125
58260			1
66180	2,5		5
66659			10
55141			125
58261			1
66181	3		5
66660			10
55142			125
58262		50	1
66182	4		5
66661			10
55143			125
58263			1
66183	5		5
66662			10
55144			125
58264			1
66184	6		5
66663			10
55145			125







## ROBERTSON

COD.		L (mm)	 PCS
58343			1
66384	S1		5
66690			10
55146			125
58344			1
66385	S2	25	5
66691			10
55147			125
58345			1
66386	S3		5
66692			10
55148			125
58346			1
66387	S4		5
66693			10
55149			125





1/4"

## TORX®\*

COD.		L (mm)	 PCS
58265			1
66185	T-5		5
66664			10
55150			125
58266			1
66186	T-6	25	5
66665			10
55151			125
58267			1
66187	T-7		5
66666			10
55152			125
58268			1
66188	T-8		5
66667			10
55153			125
58269			1
66189	T-9		5
66668			10
55154			125
58159			1
66190	T-10		5
66669			10
55155			125
58270			1
66191	T-15		5
66670			10
55156			125
58156			1
66192	T-20		5
66671			10
55157			125





\*For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark)

COD.		L (mm)	 PCS
58165			1
66193	T-25	25	5
66672			10
55158			125
58271			1
66194	T-27	25	5
66673			10
55159			125
58155			1
66195	T-30	25	5
66674			10
55160			125
58272			1
66196	T-40	25	5
66675			10
55161			125



 | 1/4"

**TORX®\***



COD.		L (mm)	 PCS
58161			1
66241	T-10	50	5
66676			10
55162			125
58158			1
66242	T-15	50	5
66677			10
55163			125
58283			1
66243	T-20	50	5
66678			10
55164			125
58284			1
66244	T-25	50	5
66679			10
55165			125
58285			1
66245	T-27	50	5
66680			10
55166			125
58286			1
66246	T-30	50	5
66681			10
55167			125
58287			1
66247	T-40	50	5
66682			10
55168			125



 | 1/4"

\*For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark)





## TAMPER TORX

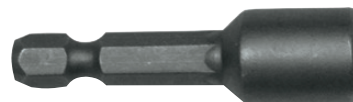
COD.		L (mm)	 PCS
58288			1
66392	TT-10	25	5
66683			10
55169			125
58289			1
66393	TT-15	25	5
66684			10
55170			125
58290	TT-20	25	1
66394			5
66685			10
55171			125
58157	TT-25	25	1
66395			5
66686			10
55172			125
58291	TT-27	25	1
66396			5
66687			10
55173			125
58292	TT-30	25	1
66397			5
66688			10
55174			125
58293	TT-40	25	1
66398			5
66689			10
55175			125







 1/4"

## MAGNETIC STECKER

COD.	 mm	L (mm)			
57575	5				-
66269	5,5				!
57576	6				•
66270	7	65	35	10	
66271	8				!
66279	10				•
66280	13				



 1/4"



COD.	 mm	L (mm)			
66357	10	100	50	10	•



With internal adjusting spring

 1/4"



## XZN

COD.		L (mm)	 PCS
58294	M4	25	1
66966			5
66971			10
55176			125
58295	M5		1
66967			5
66972			10
55177			125
58163	M6		1
66968			5
66973			10
55178			125
58296	M8	1	
66969		5	
66974		10	
55179		125	
58297	M10	1	
66970		5	
66975		10	
55180		125	



 | 1/4"



## SPANNER

COD.		L (mm)	 PCS
58298	4	25	1
66958			5
66962			10
55181			125
58299	6		1
66959			5
66963			10
55182			125
58300	8		1
66960			5
66964			10
55183			125
58301	10	1	
66961		5	
66695		10	
55184		125	



 | 1/4"



**TRI-WING®\***

COD.		L (mm)	 PCS
58302			1
66982	1		5
66986			10
55185			125
58303	2	25	1
66983			5
66987			10
55186	3		125
58304			1
66984			5
66988	4		10
55187			125
58305			1
66985	4		5
66989			10
55188			125



 | 1/4"

**TORQ-SET®\***

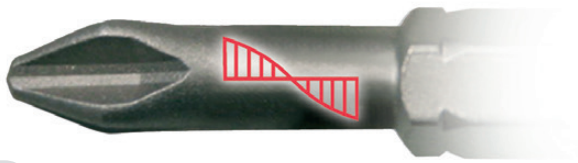
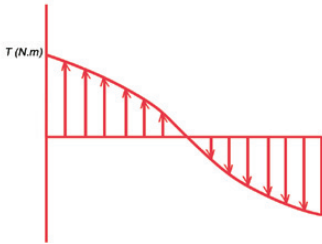
COD.		L (mm)	 PCS
58306			1
66976	6		5
66979			10
55189			125
58307	8	25	1
66977			5
66980			10
55190	10		125
58308			1
66978			5
66981	10		10
55191			125



 | 1/4"

\*For screws TRI-WING® (Phillips Screw Company registered trademark)  
 \*For screws TORQ-SET® (Phillips Screw Company registered trademark)

# MASTERBIT TORSION BITS



5/10 pcs. blister packaging



**1.** High quality material, **Cr-Mo-V**, enables the bit to achieve high hardness while maintaining the tenacity.



**2.** High hardness, provides strong resistance to wearing: **56-60HRc**.

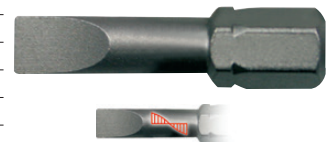
**3.** Good access to confined spaces for screwing/unscrewing.

**4.** The special zone for torsion cushions the final effort of screwing.

**5.** The life of the bit and the screwdriver is longer due to the torsion power.



## FLAT MM

COD.	 mm	L (mm)	 PCS
58309			1
66533			5
66694	4 x 0,5		10
55192			125
58310			1
66534			5
66695	4,5 x 0,6		10
55193			125
58311			1
66535		25	5
66696	5,5 x 0,8		10
55194			125
58312			1
66536			5
66697	5,5 x 1		10
55195			125
58313			1
66537			5
66698	6,5 x 1,2		10
55196			125



 | 1/4"



**PHILLIPS®\***

COD.		L (mm)	 PCS
58314			1
66522	PH-1		5
66699			10
55197			125
58315			1
66523	PH-2	25	5
66700			10
55198			125
58316			1
66524	PH-3		5
66701			10
55199			125



 | 1/4"



**POZIDRIV®\***

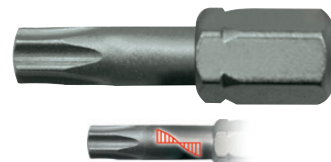
COD.		L (mm)	 PCS
58317			1
66543	PZ-1		5
66702			10
55200			125
58318			1
66544	PZ-2	25	5
66703			10
55201			125
58319			1
66545	PZ-3		5
66704			10
55202			125





 | 1/4"

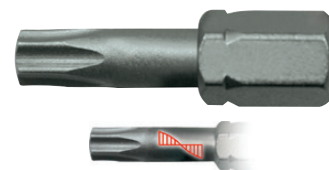
**TORX®\***

COD.		L (mm)	 PCS
58320			1
55227	T5		5
55238			10
55249			125
58321			1
55228	T6	25	5
55239			10
55250			125
58322			1
55229	T7		5
55240			10
55251			125
58323			1
55230	T8		5
55241			10
55252			125





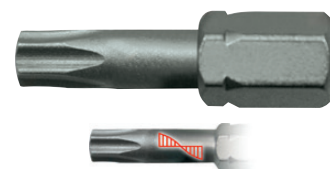
\*For screws PHILLIPS® (Phillips Screw Company registered trademark)  
 \*For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark)  
 \*For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark)

COD.		L (mm)	 PCS
58324			1
55231	T9		5
55242			10
55253			125
58325			1
55232	T10		5
55243			10
55254			125
58326			1
55233	T15		5
55244			10
55255			125
58327			1
55234	T20	25	5
55245			10
55256			125
58328			1
55235	T25		5
55246			10
55257			125
58329			1
55236	T27		5
55247			10
55258			125
58330			1
55237	T30		5
55248			10
55259			125



## TAMPER TORX

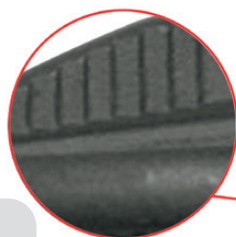
COD.		L (mm)	 PCS
57565	TT10		
57566	TT15		
57567	TT20		
57568	TT25	25	5
57569	TT27		
57570	TT30		
57571	TT40		



\*For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark)



# MASTERBIT NON-SLIP BITS



5/10 pcs. blister packaging



**1.** High quality material, **Cr-Mo-V**, enables the bit to achieve high hardness while maintaining the tenacity.

**2.** High hardness, provides strong resistance to wear: **56-60HRC**.

**3.** Specially designed to avoid undesired slides.

**4.** The life of the bit and the screwdriver becomes longer due to the reduction of come out effect.

## PHILLIPS®\*

COD.		L (mm)	PCS
58331	PH-1	25	1
66546			5
66705			10
55203			125
58332			1
66547	PH-2	25	5
66706			10
55204			125
58333			1
66548	PH-3	25	5
66707			10
55205			125



1/4"

## POZIDRIV®\*

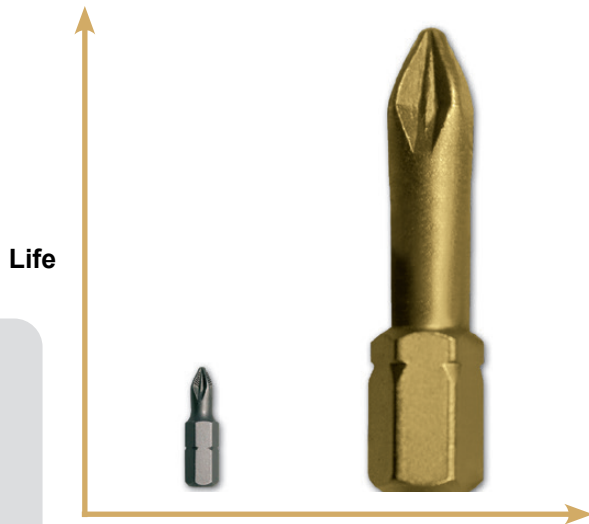
COD.		L (mm)	PCS
58334	PZ-1	25	1
66568			5
66708			10
55206			125
58335	PZ-2	25	1
66569			5
66709			10
55207			125
58336	PZ-3	25	1
66570			5
66710			10
55208			125



1/4"

\*For screws PHILLIPS® (Phillips Screw Company registered trademark)  
\*For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark)

# MASTERBIT TIN BITS



5/10 pcs. blister packaging



**1.** High quality material, **Cr-Mo-V**, enables the bit to achieve high hardness while maintaining the tenacity.

**2.** High hardness, provides strong resistance to wearing: **56-60HRc**.

**3.** High superficial hardness, getting a extremely high resistance to wearing: **2400Hv**.

**4.** Titan Nitride coated bits are specially suitable for repetitive works.

**5.** The life of the bit becomes up to **10 times longer**.

**6.** Excellent anti-rust protection.

## PHILLIPS®\*

COD.		L (mm)	PCS
58347			1
66605			5
66711	PH-1		10
55209			125
58348			1
66606		25	5
66712	PH-2		10
55210			125
58349			1
66607			5
66713	PH-3		10
55211			125



1/4"



COD.		L (mm)	PCS
58350			1
66608			5
66714	PH-1		10
55212			125
58351			1
66609		50	5
66715	PH-2		10
55213			125
58352			1
66610			5
66716	PH-3		10
55214			125



1/4"



\*For screws PHILLIPS® (Phillips Screw Company registered trademark)

**POZIDRIV®\***

COD.		L (mm)	 PCS
58353			1
66611	PZ-1	25	5
66717			10
55215			125
58354			1
66612	PZ-2	25	5
66718			10
55216			125
58355			1
66613	PZ-3	25	5
66719			10
55217			125
			1





 I 1/4"

COD.		L (mm)	 PCS
58356			1
66614	PZ-1	50	5
66720			10
55218			125
58357			1
66615	PZ-2	50	5
66721			10
55219			125
58358			1
66616	PZ-3	50	5
66722			10
55220			125
			1



 I 1/4"

**TORX®\***






COD.		L (mm)	 PCS
58337			1
66617	T-10	25	5
66723			10
55221			125
58338			1
66618	T-15	25	5
66724			10
55222			125
58339			1
66619	T-20	25	5
66725			10
55223			125
58340			1
66620	T-25	25	5
66726			10
55224			125
58341			1
66621	T-30	25	5
66727			10
55225			125
58342			1
66622	T-40	25	5
66728			10
55226			125
			1



\*For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark)  
\*For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark)

## MAGNETIC HOLDER






### NOX

COD.			L (mm)			
<b>66261</b>	1/4	1/4	60	20	10	•

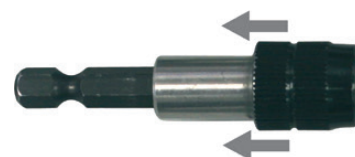
INOX







### "PULL" TYPE

COD.			L (mm)			
<b>66262</b>	1/4	1/4	60	30	10	•

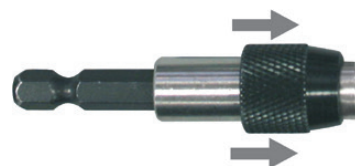
INOX








### "PUSH" TYPE

COD.			L (mm)			
<b>66263</b>	1/4	1/4	60	30	10	•

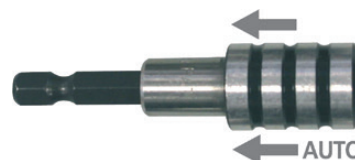
INOX






### AUTOMATIC "PULL" TYPE

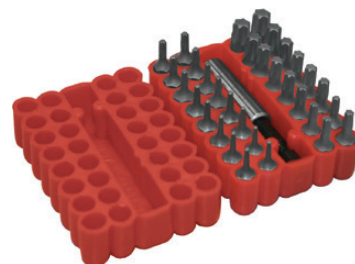
COD.			L (mm)			
<b>66264</b>	1/4	1/4	75	35	10	•

INOX







## SET





COD.	PCS.	Composition			
<b>66941</b>		PH1 (6) -PH2 (10) -PH3 (4) -PZ1 (4) -PZ2 (6) -PZ3 (2)			
<b>66942</b>	33	PH1 (2) -PH2 (2) -PH3 (1) -PZ1 (2) -PZ2 (2) -PZ3 (1) -T10 (1) -T15 (1) -T20 (1) -T25 (1) -T27 (1) -T30 (1) -T40 (1) - 4,5 x 0,6 (2) - 5,5 x 0,8 (2) - 6,5 x 1,2 (2) - 8 x 1,6 (2) mm - HEX3 (2) - HEX4 (2) - HEX5 (2) - HEX6 (1)	66261	250	1
<b>66943</b>		T5 (2) -T6 (3) -T7 (3) -T8 (3) -T9 (3) -T10 (3) -T15 (3) -T20 (3) -T25 (3) -T27 (2) -T30 (2) -T40 (2)			







## SET

COD.	PCS.	Composition				
<b>66944</b>	31	3 x 0,5 (1) - 4,5 x 0,6 (1) - 5,5 x 0,8 (1) - 5,5 x 1 (1) - 6,5 x 1,2 (1) - 8 x 1,6 (1) mm - HEX1,5 (1) - HEX2 (1) - HEX3 (1) - HEX4 (1) - HEX5 (1) - HEX6 (1) - HEX7 (1) - HEX8 (1) - T6 (1) - T7 (1) - T8 (1) - T9 (1) - T10 (1) - T15 (1) - T20 (1) - T25 (1) - T27 (1) - T30 (1) - PH1 (1) - PH2 (1) - PH3 (1) - PZ1 (1) - PZ2 (1) - PZ3 (1)		66262	240	1
<b>66945</b>		PH0 (2) - PH1 (4) - PH2 (6) - PH3 (4) - PH4 (2) - PZ0 (1) - PZ1 (3) - PZ2 (4) - PZ3 (3) - PZ4 (1)				
<b>66946</b>		T5 (2) - T6 (3) - T7 (3) - T8 (3) - T9 (3) - T10 (3) - T15 (3) - T20 (2) - T25 (2) - T27 (2) - T30 (2) - T40 (2)				
<b>66947</b>		PH1 (3) - PH2 (3) - PH3 (3) - PZ1 (3) - PZ2 (3) - PZ3 (3) - T10 (2) - T15 (2) - T20 (2) - T25 (2) - T30 (2) - T40 (2)				





COD.	PCS.	Composition				
<b>66948</b>	10	5,5 x 1 (1) - 6,5 x 1,2 (1) mm - PH1 (1) - PH2 (2) - PH3 (1) - PZ1 (1) - PZ2 (1) - PZ3 (1)		66261	120	1
<b>66949</b>		T7 (1) - T8 (1) - T9 (1) - T10 (1) - T15 (1) - T20 (1) - T25 (1) - T27 (1) - T30 (1)				
<b>66950</b>		PH1 (1) - PH2 (1) - PH3 (1) - PZ1 (1) - PZ2 (1) - PZ3 (1) - T15 (1) - T20 (1) - T30 (1)				
<b>66951</b>		PH1 (2) - PH2 (2) - PH3 (2) - PZ1 (1) - PZ2 (1) - PZ3 (1)				
<b>66952</b>		PH1 (2) - PH2 (2) - PH3 (2) - PZ1 (1) - PZ2 (1) - PZ3 (1)				



COD.	PCS.	Composition				
<b>66953</b>	9	PH1 (1) - PH2 (1) - PH3 (1) - PZ1 (1) - PZ2 (1) - PZ3 (1) - 4 x 0,8 (1) (50 mm) - 5,5 x 1 (1) (50 mm) mm		66261	140	1
<b>66954</b>		3 x 0,5 (1) - 4,5 x 0,6 (1) - 5,5 x 0,8 (1) - 5,5 x 1 (1) - 6,5 x 1,2 (1) - 8 x 1,6 (1) - 4 x 0,8 (1) (50 mm) - 5,5 x 1 (1) (50 mm) mm				
<b>66955</b>		T6 (1) - T7 (1) - T8 (1) - T9 (1) - T10 (1) - T15 (1) - T20 (1) (50 mm) - T25 (1) (50 mm)				
<b>66956</b>		PH1 (1) - PH2 (1) - PH3 (1) - PZ1 (1) - PZ2 (1) - PZ3 (1) - PH2 (1) (50 mm) - PZ2 (1) (50 mm)				



## DISPLAYS


COD.				PCS
PCS.	COD.	Composition		
14	66121	3 x 0,5 mm - 25 mm		5
	66122	4,5 x 0,6 mm - 25 mm		
	66124	5,5 x 1 mm - 25 mm		
	66125	6,5 x 1,2 mm - 25 mm		
	66126	8 x 1,6 mm - 25 mm		
	66133	PH-0 - 25 mm		
	66134	PH-1 - 25 mm		
	66135	PH-2 - 25 mm		
	66136	PH-3 - 25 mm		
	66137	PH-4 - 30 mm		



## DISPLAYS


COD.

**55646**

PCS.	COD.		 PCS
14	66138	PZ-0 - 25 mm	5
	66139	PZ-1 - 25 mm	
	66140	PZ-2 - 25 mm	
	66141	PZ-3 - 25 mm	
	66142	PZ-4 - 30 mm	
	66147	HEX. 3 mm - 25 mm	
	66148	HEX. 4 mm - 25 mm	
	66149	HEX. 5 mm - 25 mm	
	66172	HEX. 6 mm - 25 mm	
	66173	HEX. 8 mm - 25 mm	

COD.


**55647**

PCS.	COD.		 PCS
12	66127	3 x 0,5 mm - 50 mm	5
	66129	4 x 0,8 mm - 50 mm	
	66130	5,5 x 1 mm - 50 mm	
	66131	6,5 x 1,2 mm - 50 mm	
	66132	8 x 1,6 mm - 50 mm	
	68877	PH-0 - 50 mm	
	68878	PH-1 - 50 mm	
	68879	PH-2 - 50 mm	
	68880	PH-3 - 50 mm	
	68881	PH-4 - 50 mm	





COD.

**55648**

PCS.	COD.		 PCS
12	68882	PZ-0 - 50 mm	5
	68883	PZ-1 - 50 mm	
	68884	PZ-2 - 50 mm	
	68885	PZ-3 - 50 mm	
	68886	PZ-4 - 50 mm	
	66174	HEX. 3 mm - 50 mm	
	66175	HEX. 4 mm - 50 mm	
	66176	HEX. 5 mm - 50 mm	
	66177	HEX. 6 mm - 50 mm	
	66178	HEX. 8 mm - 50 mm	

## DISPLAYS

COD.				
<b>55649</b>		Trays		4
N.º / No. / Nro.	PCS.	COD.		 PCS
1	14	66121 3 x 0,5 - 25 mm		
		66122 4,5 x 0,6 - 25 mm		
		66124 5,5 x 1 - 25 mm		
		66125 6,5 x 1,2 - 25 mm		
		66126 8 x 1,6 - 25 mm		
		66133 PH-0 - 25 mm		
		66134 PH-1 - 25 mm		
		66135 PH-2 - 25 mm		
		66136 PH-3 - 25 mm		
		66137 PH-4 - 30 mm		
		66138 PZ-0 - 25 mm		
		66139 PZ-1 - 25 mm		
		66140 PZ-2 - 25 mm		
		66141 PZ-3 - 25 mm		
2		66142 PZ-4 - 30 mm		
		66147 HEX. 3 mm - 25 mm		
		66148 HEX. 4 mm - 25 mm		
		66149 HEX. 5 mm - 25 mm		
		66172 HEX. 6 mm - 25 mm		
		66173 HEX. 8 mm - 25 mm		
		66127 3 X 0,5 - 50 mm		
		66129 4 X 0,8 - 50 mm		
3	12	66130 5,5 X 1 - 50 mm		5
		66131 6,5 X 1,2 - 50 mm		
		66132 8 X 1,6 - 50 mm		
		68877 PH-0 - 50 mm		
		68878 PH-1 - 50 mm		
		68879 PH-2 - 50 mm		
		68880 PH-3 - 50 mm		
		68881 PH-4 - 50 mm		
		68882 PZ-0 - 50 mm		
		68883 PZ-1 - 50 mm		
		68884 PZ-2 - 50 mm		
		68885 PZ-3 - 50 mm		
4		68886 PZ-4 - 50 mm		
		66174 HEX. 3 mm - 50 mm		
		66175 HEX. 4 mm - 50 mm		
		66176 HEX. 5 mm - 50 mm		
		66177 HEX. 6 mm - 50 mm		
		66178 HEX. 8 mm - 50 mm		

