BITI SI ACCESORII

STANDARD
versiune frezata pentru aplicatii Hexagon si Torx Tamper (suruburi de siguranta)

TORSION (frezat)
versiune frezata pentru aplicatii soft (de exemplu lemn moale), cuplu bun, aproximativ 90% peste standardul DIN, fara acoperire

TORSION (forjat)
versiune forjata pentru aplicaţii grele (de ex. metal, lemn de esenta tare) cuplu bun, aproximativ 110% peste standardul DIN, fara acoperire

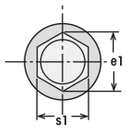
DIAMOND Titan TiN IMPACT
versiune forjata pentru toate masinile Impact / Impuls / Percutie; material special; tratament termic special; acoperire cu titan pentru o duritate ridicata a suprafetei 92 pana la 95 HRc; cuplu cu aproximativ 130% peste standardul DIN

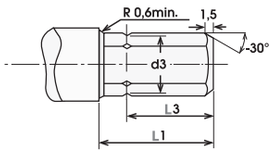
Titan TIN
versiune frezata pentru aplicatii soft (de exemplu, lemn moale); acoperire cu titan pentru o duritate ridicata a suprafetei 92 pana la 95 HRc si rezistenta la uzura; cuplu cu aproximativ 115% peste standardul DIN

IMPACT TORSION
versiune forjata pentru toate masinile Impact / Impuls / Percutie; fara acoperire; material special; tratament termic special; cuplu cu aproximativ 130% peste standardul DIN

Prindere

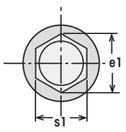
C6,3

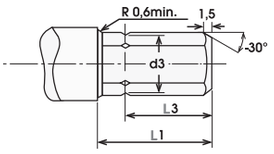




s1 max.	s1 min.		d3	e1 max.	e1 min.	L1	L3			r min.	Inch
6,350	6,292		6,7	7,18	7,11	11,0	8,2			0,3	1/4"

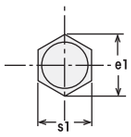
C8

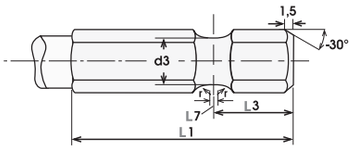




s1 max.	s1 min.		d3	e1 max.	e1 min.	L1	L3			r min.	Inch
7,930	7,872		8,2	8,96	8,90	13,5	10,2			0,3	5/16"

E6,3





s1 max.	s1 min.		d3	e1 max.	e1 min.	L1	L3		L7	r min.	Inch
6,350	6,292		4,7	7,18	7,11	25,0	9,5		1,0	2,4	1/4"

Profile

- Assy® / AW
- Exterior triunghi
- Exterior hexagon
- Clutch
- Interior hexagon
- Portbit interior heaxagon
- Tubular
- Interior patrat
- Interior hexagon cu pin
- Phillips®
- Pozidriv®
- Ribe®
- Lat
- Spanner
- TorqSet®
- Torx®
- Torx® Plus®
- Torx® Plus® Sicherheit
- Torx® Tamper
- Torx® T-Rip
- Torx® TTAP®
- TriWing®
- Vierkant / Robertson
- XZN Vielzahn

ACR® - Phillips® Screw Company
ASSY® - Adolf Würth GmbH & Co. KG
BITQUICK® - cobit® GmbH
COBIT® - cobit® GmbH
PHILLIPS® - Phillips® Screw Company
POZIDRIV® - Phillips® Screw Company
RIBE® - Richard Bergner Verbindungstechnik GmbH & Co. KG
SIT® - Adolf Würth GmbH & Co. KG
TORSONIC® - cobit® GmbH
TORQ-SET® - Phillips® Screw Company
TORX® - Acument Intellectual Properties, LLC, Troy Mich., US
TORX® - PLUS® Acument Intellectual Properties, LLC, Troy Mich., US
TRI-WING® - Phillips® Screw Company
TTAP® - TTAP® DRIVE AS

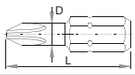
Biti cu profil Phillps 268
Biti cu profil Pozidrive 272
Biti cu profil lat 275
Biti cu profil TORX® 277
Biti cu profil hexagon exterior 282
Biti cu profil patrat / Robertson 283
Biti cu profil Spanner 283
Biti cu profil RIBE® 283
Biti cu profil Clutch 283
Biti cu profil XZN 284
Biti cu profil Torq-Set® 284
Biti cu profil Tri-Wing® 284
Biti cu profil Torx® TTAP® 284
Biti cu profil TORX® Plus® 284
Biti cu profil ASSY® 284
Biti special pentru gips-carton 284
Biti cu prindere pe filet 285
Biti cu prindere hexagon 10 mm 285
Biti tubulari 286
Prelungitoare 287
Adaptoare 288
Truse de biti 290

6463C6,3

Set 3 biti hexagonali 1/4" DIN 3129 Forma C 6,3 profil Phillips

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*
- *in concordanta cu standardul ISO 2351*
- *standard: DIN 3129 ISO 1174*

DIN 3129

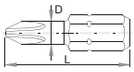


	Dimensiune	D	L	Ambalare	
602388	PH 0	3	25	3 (A*)	17,51
602389	PH 1	4,5	25	3 (A*)	17,51
602390	PH 2	6	25	3 (A*)	17,51
602391	PH 3	8	25	3 (A*)	17,51

6464C6,3

Set 3 biti hexagonali 1/4" DIN/ISO 1173 Forma C 6,3 profil Phillips

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*



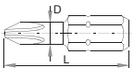
	Dimensiune	L	D	Ambalare	
602392	PH 3	32	8,0	3	32,35
602393	PH 4	32	10,0	3	35,02

INDUSTRY PH

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Phillips

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260



	Dimensiune	L	Ambalare	
UUSG0012040	PH 0	25	10 (A*)	30,67
UUSG0012341[1]	PH 1	25	10 (A*)	30,67
UUSG0012342[1]	PH 2	25	10 (A*)	30,67
UUSG0012343[1]	PH 3	25	10 (A*)	30,67
UUSG0012045	PH 4	25	10 (A*)	47,46

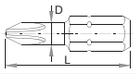
([1]) *profil de torsiune*

6463C6,3

Bit hexagonal 1/4" DIN 3126 Forma C 6,3 profil Phillips

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

DIN 3126

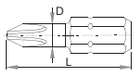


	Dimensiune	D	L	Ambalare	
70112201	PH 1	4.5	25	-	1,41
70112401	PH 2	6.0	25	-	1,41
70112601	PH 3	6.0	25	-	1,41
900516	PH 1	4.5	25	3	5,29
900517	PH 2	6.0	25	3	5,29
900518	PH 3	6.0	25	3	5,29
70112205	PH 1	4.5	25	5	9,68
70112405	PH 2	6.0	25	5	9,68
70112605	PH 3	6.0	25	5	9,68
70112210	PH 1	4.5	25	10	19,38
70112410	PH 2	6.0	25	10	19,38
70112610	PH 3	6.0	25	10	19,38
70112225	PH 1	4.5	25	25	48,45
70112425	PH 2	6.0	25	25	48,45
70112625	PH 3	6.0	25	25	48,45

1300 CR

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil Pozidriv

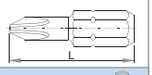
- *DIN 5260, ISO 8764*
- *cu inel indentificare*



	Dimensiune	L	D	Ambalare	
013071	PZ 1	25	4,6	-	2,77
013072	PZ 2	25	6,0	-	2,77
013073	PZ 3	25	6,0	-	2,77

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil Phillips

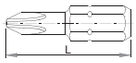
- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 90% peste standardul DIN*
- *fara acoperire*
- *DIN 5264-C, ISO 2380*



	Dimensiune	L	Ambalare	
01924	PH 1	25	-	2,48
01925	PH 2	25	-	2,48
01926	PH 3	25	-	2,48
01118	PH 1	25	10 (PP*)	29,56
01119	PH 2	25	10 (PP*)	29,56
01120	PH 3	25	10 (PP*)	29,56

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil Phillips

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 110% peste standardul DIN*
- *fara acoperire*
- *DIN 5264-C, ISO 2380*

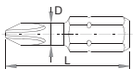


	Dimensiune	L	Ambalare	Pret
60083	PH 1	25	-	2,48
60084	PH 2	25	-	2,48
60085	PH 3	25	-	2,48
02531	PH 1	25	10 (PP*)	29,93
02532	PH 2	25	10 (PP*)	29,93
02533	PH 3	25	10 (PP*)	29,93

1200 Z

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil Phillips

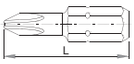
- *DIN 5260, ISO 8764*
- *standard*



	Dimensiune	L	D	Ambalare	
012002	PH 1	25	4,6	-	1,70
012005	PH 2	25	6,0	-	1,23
012011	PH 3	25	6,0	-	1,70

Bit IMPACT TORSION 1/4" DIN/ISO 1173 - Forma C 6,3 profil Phillips

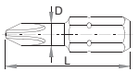
- *IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *fara acoperire*
- *material special*
- *tratament special*
- *cuplu maxim cu aproximativ 130% peste norma DIN*



	Dimensiune	L	Ambalare	
10100	PH 1	30	-	3,61
10101	PH 2	30	-	3,61
10102	PH 3	30	-	3,61
02500	PH 1	30	10 (SYS**)	42,12
02501	PH 2	30	10 (SYS**)	42,12
02502	PH 3	30	10 (SYS**)	42,12

Bit hexagonal 1/4" DIN/ISO 1173
Forma E 6,3 - profil Phillips

• bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de insurubat cu impact
• duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere
• varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita
• zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.

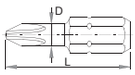


	Dimensiune	L	Ambalare	
UUSE0062442	PH 2	30	5	38,52
UUSE0062443	PH 3	30	5	38,52
UUSG0062442	PH 2	30	10	76,28
UUSL0062442	PH 2	30	25	153,94

1200 IMP

Bit hexagonal 1/4" DIN/ISO 1173
Forma C 6,3 - profil Phillips

• DIN 5260, ISO 8764
• IMPACT



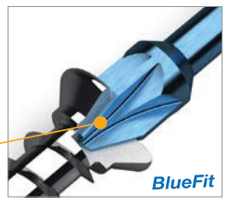
	Dimensiune	L	D	Ambalare	
012062	PH 2	25	6,0	-	5,39
012063	PH 3	25	6,0	-	5,39

Zona anti-soc
Shock Absorber

Bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de insurubat cu impact.
Duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere.

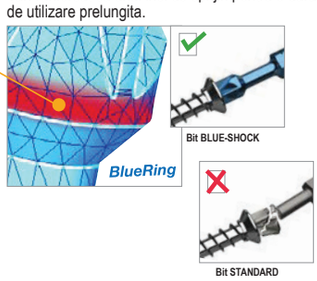
Precizie *BlueFit*

Profile PH, PZ, TX adaptate perfect la capetele suruburilor pentru a evita alunecarile.



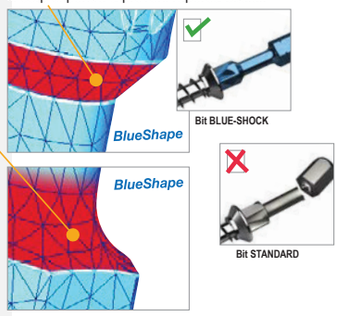
Ranforsare *BlueRing*

Varf ranforsat cu unui inel de sprijin pentru o durata de utilizare prelungita.



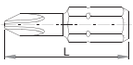
Anti-Rupere *BlueShape*

Zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.



Bit TiN CVD 1/4" DIN/ISO 1173
Forma C 6,3 - profil Phillips

• Titan TiN - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)
• acoperire Titan CVD pentru rezistenta mare la uzura
• duritatea suprafetei aproximativ 92-95 HRc
• cuplu maxim cu aproximativ 115% peste norma DIN
• DIN 5264-C, ISO 2380



	Dimensiune	L	Ambalare	
03000	PH 1	25	-	5,02
03001	PH 2	25	-	5,02
03002	PH 3	25	-	5,02
02615	PH 1	25	10 (PP*)	54,91
02616	PH 2	25	10 (PP*)	54,91
02617	PH 3	25	10 (PP*)	54,91

ISOTIN® PH

Bit hexagonal 1/4" DIN 3126 -
Forma C 6,3 - profil Phillips

• strat dublu de titanizare
• duritatea suprafetei 3000 Vickers
• duritatea optimizata a miezului si strat mai gros de titanizare asigura o durata de viata mai lunga decat cea a unui bit TiN standard
• protectie optima impotriva coroziunii
• potrivit pentru toate aplicatiile delicate in materiale dure si moi
• designul de torsiune combinat cu stratul ISOTIN® creste rezistenta pentru un cuplu de strangere

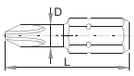
DIN 5260

	Dimensiune	L	Ambalare	
UUSG0022341	PH 1	25	10 (A*)	72,67
UUSG0022342	PH 2	25	10 (A*)	72,67
UUSG0022344	PH 3	25	10 (A*)	72,67

6463TINC6,3

Bit hexagonal 1/4" DIN/ISO 1173
Forma C 6,3 - profil Phillips

• otel special aliat
• durabilitate ridicata
• protectie anticoroziva
• pentru lucrul manual si cu masina
• pentru prindere magnetica sau nonmagnetica
• titanizate
• in concordanta cu standardul ISO 2351

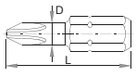


	Dimensiune	L	D	Ambalare	
604691	PH 1	25	4,6	3	38,58
604692	PH 2	25	6,0	3	38,58
604603	PH 3	25	8,0	3	38,58

1200 DC

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil Phillips

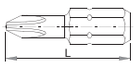
- *DIN 5260, ISO 8764*
- *diamantat*



	Dimensiune	L	D	Ambalare	
012031	PH 1	25	4,6	-	13,10
012032	PH 2	25	6,0	-	13,10
012033	PH 3	25	6,0	-	13,10

Bit DIAMOND TiN IMPACT 1/4" DIN/ISO 1173 - Forma C 6,3 - profil Phillips

- *DIAMANT Titan TiN CVD IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *material special*
- *tratament special*
- *particulele de diamant reduc forta de respingere a surubului*
- *duritatea suprafetei aproximativ 92-95 HRc*
- *cuplu maxim cu aproximativ 130% peste norma DIN*
- *DIN 5264-C, ISO 2380*



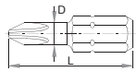
	Dimensiune	L	Ambalare	
60163	PH 1	25	-	16,56
60164	PH 2	25	-	16,56
60165	PH 3	25	-	16,56
03087	PH 1	25	5 (SYS**)	88,72
03088	PH 2	25	5 (SYS**)	88,72
03089	PH 3	25	5 (SYS**)	88,72

STAINLESS STEEL PH

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Phillips

- *material: otel inoxidabil*
- *protectie optima impotriva coroziunii*
- *rugina externa pe otelul inoxidabil este rezultatul abraziunii la strangerea suruburilor folosind scule obisnuite din otel; materialul prelucrat cu astfel de instrumente prinde particule de otel care adera la suruburi si este transformat, in prezenta oxigenului, in rugina; folosirea bitilor din otel inoxidabil previne formarea ruginii externe pe suruburile sau suprafetele din otel inoxidabil*

DIN 5260



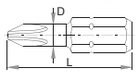
	Dimensiune	L	Ambalare	
UUSE0062041N	PH 1	25	5 (A*)	61,95
UUSE0062042N	PH 2	25	5 (A*)	61,95
UUSE0062044N	PH 3	25	5 (A*)	61,95

DIATIN® PH

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Phillips

- *DiaTiN este o combinatie de acoperire TiN cu DLC (Diamond Like Carbon)*
- *strat de titan dublu.*
- *duritatea suprafetei de 3000 Vickers*
- *geometrie de torsiune*
- *protectie optima impotriva coroziunii*
- *acoperirea DLC imbunatateste rezistenta la uzura si prelungeste durata de viata a bitului*

DIN 5260



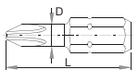
	Dimensiune	L	Ambalare	
UUSE0032341	PH 1	25	5 (A*)	56,25
UUSE0032342	PH 2	25	5 (A*)	56,25
UUSE0032344	PH 3	25	5 (A*)	56,25

INDUSTRY PH ACR

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Phillips ACR

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260

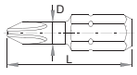


	Dimensiune	L	Ambalare	
UUSE0012841	PH 1	25	5 (A*)	40,77
UUSE0012842	PH 2	25	5 (A*)	40,77
UUSE0012843	PH 3	25	5 (A*)	40,77

6465C6,3

Bit hexagonal 1/4" Forma C 6,3 - profil Phillips

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

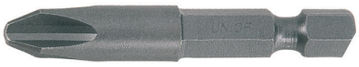


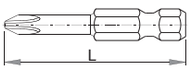
	Dimensiune	L	D	Ambalare	
602394	PH 1	50	4,5	3	29,97
602395	PH 2	50	6,0	3	29,97
602396	PH 3	50	8,0	3	29,97

6503E6,3

Bit hexagonal 1/4" Forma E 6,3 - profil Phillips

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*





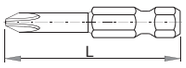
	Dimensiune	L	D	Ambalare	
602519	PH 1	50	4,5	3	33,03
602520	PH 2	50	6,0	3	33,03
602521	PH 3	50	8,0	3	33,03

76503E6,3

Bit hexagonal 1/4" Forma E 6,3 - profil Phillips

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

DIN 3126



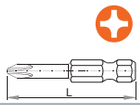
	Dimensiune	L	D	Ambalare	
70113901	PH 1	50	4.5	-	2,11
70114001	PH 2	50	6.0	-	2,11
70114101	PH 3	50	6.0	-	2,11
900536	PH 1	50	4.5	3	7,40
900537	PH 2	50	6.0	3	7,40
900538	PH 3	50	6.0	3	7,40
70113905	PH 1	50	4.5	5	13,21
70114005	PH 2	50	6.0	5	13,21
70114105	PH 3	50	6.0	5	13,21
70113910	PH 1	50	4.5	10	26,42
70114010	PH 2	50	6.0	10	26,42
70114110	PH 3	50	6.0	10	26,42

INDUSTRY PH L

Bit hexagonal 1/4" DIN 3126 - Forma E 6,3 - profil Phillips lung

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260



	Dimensiune	L	Ambalare	
UUSE0013621[1]	PH 1	50	5 (A*)	40,64
UUSE0013622[1]	PH 2	50	5 (A*)	40,64
UUSE0013623[1]	PH 3	50	5 (A*)	40,64

([1]) *profil de torsiune*

Bit TORSION 1/4" DIN/ISO 1173
Forma E 6,3 - profil Phillips

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 95% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

	Dimensiune	L	Ambalare	
60391	PH 1	50	-	4,91
60392	PH 2	50	-	4,91
60393	PH 3	50	-	4,91
01139	PH 1	50	10 (PP*)	53,56
01140	PH 2	50	10 (PP*)	53,56
01141	PH 3	50	10 (PP*)	53,56

Bit TORSION 1/4" DIN/ISO 1173
Forma E 6,3 - profil Phillips

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 100% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

	Dimensiune	L	Ambalare	
60096	PH 1	50	-	4,91
60097	PH 2	50	-	4,91
60098	PH 3	50	-	4,91
02540	PH 1	50	10 (PP*)	53,56
02541	PH 2	50	10 (PP*)	53,56
02542	PH 3	50	10 (PP*)	53,56

Bit TORSION 1/4" DIN/ISO 1173
Forma E 6,3 - profil Phillips

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

	Dimensiune	L	Ambalare	
60421	PH 1	70	-	12,08
60422	PH 2	70	-	12,08
60423	PH 3	70	-	12,08
01152	PH 1	70	5 (PP*)	65,21
01155	PH 2	70	5 (PP*)	65,21
01158	PH 3	70	5 (PP*)	65,21

Bit TORSION 1/4" DIN/ISO 1173
Forma E 6,3 - profil Phillips

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

	Dimensiune	L	Ambalare	
60394	PH 1	90	-	13,21
60395	PH 2	90	-	13,21
60396	PH 3	90	-	13,21
01153	PH 1	90	5 (PP*)	70,76
01156	PH 2	90	5 (PP*)	70,76
01159	PH 3	90	5 (PP*)	70,76

INDUSTRY PH XL

Bit hexagonal 1/4" DIN 3126 - Forma E 6,3 - profil Phillips lung

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260

	Dimensiune	L	Ambalare	
UUSZ0136021	PH 1	90	1 (D*)	46,60
UUSZ0136022	PH 2	90	1 (D*)	46,60
UUSZ0136023	PH 3	90	1 (D*)	46,60

Bit TORSION 1/4" DIN/ISO 1173
Forma E 6,3 - profil Phillips

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

	Dimensiune	L	Ambalare	
60403	PH 1	150	-	18,23
60404	PH 2	150	-	18,23
60405	PH 3	150	-	18,23
01154	PH 1	150	5 (PP*)	95,73
01157	PH 2	150	5 (PP*)	95,73
01160	PH 3	150	5 (PP*)	95,73

Bit IMPACT TORSION 1/4" DIN/ISO 1173 - Forma E 6,3 profil Phillips

- *IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *fara acoperire*
- *material special*
- *tratament special*
- *cuplu maxim cu aproximativ 130% peste norma DIN*

	Dimensiune	L	Ambalare	
10112	PH 1	50	-	6,53
10113	PH 2	50	-	6,53
10114	PH 3	50	-	6,53
02512	PH 1	50	5 (SYS**)	38,78
02513	PH 2	50	5 (SYS**)	38,78
02514	PH 3	50	5 (SYS**)	38,78

Bit TORSION TiN CVD 1/4" DIN/ISO 1173 - Forma E 6,3 - profil Phillips

- *Titan TiN - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *acoperire Titan CVD pentru rezistenta mare la uzura*
- *duritatea suprafetei aproximativ 92-95 HRc*
- *cuplu maxim cu aproximativ 115% peste norma DIN*
- *DIN 5260, ISO 8764*

	Dimensiune	L	Ambalare	
03010	PH 1	50	-	11,00
03011	PH 2	50	-	11,00
03012	PH 3	50	-	11,00
02627	PH 1	50	5 (PP*)	59,65
02628	PH 2	50	5 (PP*)	59,65
02629	PH 3	50	5 (PP*)	59,65

Bit hexagonal 1/4" BLUE SHOCK
Forma E 6,3 - profil Phillips

- *bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de insurubat cu impact*
- *duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere*
- *varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita*
- *zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.*

	Dimensiune	L	Ambalare	
UUSE0063422	PH 2	50	5	59,94
UUSE0063423	PH 3	50	5	59,94

6483C8

Set 3 biti hexagonali 5/16" Forma C 8 - profil Phillips

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*
- *in concordanta cu standardul ISO 2351*

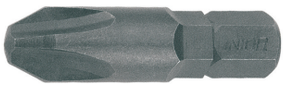
UNIOR

	Dimensiune	D	L	Ambalare	
602423	PH 2	6	32	3	31,52
602424	PH 3	8	32	3	31,52

6484C8

Set 3 biti hexagonali 5/16" Forma C 8 - profil Phillips

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*
- *in concordanta cu standardul ISO 2351*



UNIOR

	Dimensiune	D	L	Ambalare	
602425	PH 4	10,0	38	3	42,95

QUALITY INDUSTRY PH

Bit hexagonal 5/16" DIN 3126 - Forma C 8 - profil Phillips

- *duritate in conformitate cu norma DIN*
- *protectie optima impotriva coroziunii*

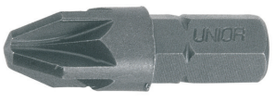
USH GERMANY — DIN 5260

	Dimensiune	L	Ambalare	
UUSE0012541	PH 1	32	5 (A*)	61,64
UUSE0012542	PH 2	32	5 (A*)	61,64
UUSE0012544	PH 3	32	5 (A*)	61,64
UUSE0012545	PH 4	38	5 (A*)	129,44

6466C6,3

Set 3 biti hexagonali 1/4" Forma C 6,3 - profil Pozidrive

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*
- *in concordanta cu standardul ISO 2351*



UNIOR

	Dimensiune	D	L	Ambalare	
602397	PZ 1	4,5	25	3	17,51
602398	PZ 2	6	25	3	17,51
602399	PZ 3	8	25	3	17,51

76466C6,3

Bit cu profil Pozidrive

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

DIN 3126

KRONUS

	Dimensiune	L	D	Ambalare	
70118101	PZ 1	25	4.5	-	1,41
70118301	PZ 2	25	6.0	-	1,41
70118501	PZ 3	25	6.0	-	1,41
900519	PZ 1	25	4.5	3	5,29
900520	PZ 2	25	6.0	3	5,29
900521	PZ 3	25	6.0	3	5,29
70118105	PZ 1	25	4.5	5	9,68
70118305	PZ 2	25	6.0	5	9,68
70118505	PZ 3	25	6.0	5	9,68
70118110	PZ 1	25	4.5	10	19,38
70118310	PZ 2	25	6.0	10	19,38
70118510	PZ 3	25	6.0	10	19,38
70118125	PZ 1	25	4.5	25	48,45
70118325	PZ 2	25	6.0	25	48,45
70118525	PZ 3	25	6.0	25	48,45

INDUSTRY PZ

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Pozidriv

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260

USH GERMANY — TORSIONFLEX — Long Life

	Dimensiune	L	Ambalare	
UUSG0012053	PZ 0	25	10 (A*)	30,67
UUSG0012360[1]	PZ 1	25	10 (A*)	30,67
UUSG0012361[1]	PZ 2	25	10 (A*)	30,67
UUSG0012362[1]	PZ 3	25	10 (A*)	30,67
UUSG0012063	PZ 4	25	10 (A*)	30,67

([1]) *profil de torsiune*

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil Pozidriv

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 90% peste standardul DIN*
- *fara acoperire*
- *DIN 5264-C, ISO 2380*

cobit tool technology — TORSION — milled CNC gefrast

	Dimensiune	L	Ambalare	
01927	PZ 1	25	-	2,48
01928	PZ 2	25	-	2,48
01929	PZ 3	25	-	2,48
01177	PZ 1	25	10 (PP*)	29,34
01178	PZ 2	25	10 (PP*)	29,34
01179	PZ 3	25	10 (PP*)	29,34

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil Pozidriv

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 110% peste standardul DIN*
- *fara acoperire*
- *DIN 5264-C, ISO 2380*

cobit tool technology — TORSION — forged schmiedet

	Dimensiune	L	Ambalare	
60086	PZ 1	25	-	2,48
60087	PZ 2	25	-	2,48
60088	PZ 3	25	-	2,48
02535	PZ 1	25	10 (PP*)	29,34
02536	PZ 2	25	10 (PP*)	29,34
02537	PZ 3	25	10 (PP*)	29,34

1300 Z

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil Pozidriv

- *DIN 5260, ISO 8764*
- *standard*

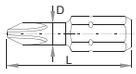
ASW

	Dimensiune	L	D	Ambalare	
013002	PZ 1	25	4,6	-	1,70
013005	PZ 2	25	6,0	-	1,70
013011	PZ 3	25	6,0	-	1,70

1300 CR

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil Pozidriv

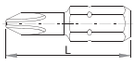
- *DIN 5260, ISO 8764*
- *cu inel indentificare*



	Dimensiune	L	D	Ambalare	
013071	PZ 1	25	4,6	-	2,77
013072	PZ 2	25	6,0	-	2,77
013073	PZ 3	25	6,0	-	2,77

Bit IMPACT TORSION 1/4" DIN/ISO 1173 - Forma C 6,3 profil Pozidriv

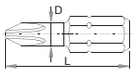
- *IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *fara acoperire*
- *material special*
- *tratament special*
- *cuplu maxim cu aproximativ 130% peste norma DIN*



	Dimensiune	L	Ambalare	
10103	PZ 1	30	-	3,61
10104	PZ 2	30	-	3,61
10105	PZ 3	30	-	3,61
02503	PZ 1	30	10 (SYS**)	42,12
02504	PZ 2	30	10 (SYS**)	42,12
02505	PZ 3	30	10 (SYS**)	42,12

Bit hexagonal 1/4" de IMPACT BLUE SHOCK DIN/ISO 1173 Forma E 6,3 - profil Pozidrive

- *bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de*
insurubat cu impact
- *duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere*
- *varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita*
- *zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.*

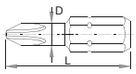


	Dimensiune	L	Ambalare	
UUSE0062461	PZ 2	30	5	38,52
UUSE0062462	PZ 3	30	5	38,52
UUSG0062461	PZ 2	30	10	76,28
UUSL0062461	PZ 2	30	25	153,94

1300 IMP

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil Pozidriv

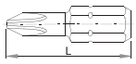
- *DIN 5260, ISO 8764*
- *IMPACT*



	Dimensiune	L	D	Ambalare	
013062	PZ 2	25	6,0	-	5,39
013063	PZ 3	25	6,0	-	5,39

Bit TiN CVD 1/4" DIN/ISO 1173 - Forma C 6,3 - profil Pozidriv

- *Titan TiN - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *acoperire Titan CVD pentru rezistenta mare la uzura*
- *duritatea suprafetei aproximativ 92-95 HRc*
- *cuplu maxim cu aproximativ 115% peste norma DIN*
- *DIN 5264-C, ISO 2380*



	Dimensiune	L	Ambalare	
03005	PZ 1	25	-	4,96
03006	PZ 2	25	-	4,96
03007	PZ 3	25	-	4,96
02618	PZ 1	25	10 (PP*)	54,58
02619	PZ 2	25	10 (PP*)	54,58
02620	PZ 3	25	10 (PP*)	54,58

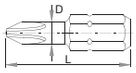
ISOTIN® PZ

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Pozidriv

- *strat dublu de titanizare*
- *duritatea suprafetei 3000 Vickers*
- *duritatea optimizata a miezului si strat mai gros de titanizare asigura o durata de viata mai lunga decat cea a unui bit TiN standard*
- *protectie optima impotriva coroziunii*
- *potrivit pentru toate aplicatiile delicate in materiale dure si moi*
- *designul de torsiune combinat cu stratul ISOTIN® creste rezistenta pentru un cuplu de strangere*

DIN 5260

TORSIONFLEX

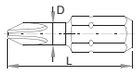


	Dimensiune	L	Ambalare	
UUSG0022360	PZ 1	25	10 (A*)	72,67
UUSG0022361	PZ 2	25	10 (A*)	72,67
UUSG0022362	PZ 3	25	10 (A*)	72,67

6466TINC6,3

Set 3 biti hexagonali 1/4" TiN Forma C 6,3 - profil Pozidrive

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*
- *in concordanta cu standardul ISO 2351*

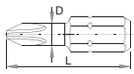


	Dimensiune	D	L	Ambalare	
604694	PZ 1	4,5	25	3	38,58
604695	PZ 2	6	25	3	38,58
604696	PZ 3	8	25	3	38,58

1300 DC

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil Pozidriv

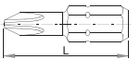
- *DIN 5260, ISO 8764*
- *diamantat*



	Dimensiune	L	D	Ambalare	
013031	PZ 1	25	4,6	-	13,10
013032	PZ 2	25	6,0	-	13,10
013033	PZ 3	25	6,0	-	13,10

Bit DIAMOND TiN IMPACT 1/4" DIN/ISO 1173 - Forma C 6,3 - profil Pozidriv

- *DIAMANT Titan TiN CVD IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *material special*
- *tratament special*
- *particulele de diamant reduc forta de respingere a surubului*
- *duritatea suprafetei aproximativ 92-95 HRc*
- *cuplu maxim cu aproximativ 130% peste norma DIN*
- *DIN 5264-C, ISO 2380*



	Dimensiune	L	Ambalare	Pret
60178	PZ 1	25	-	16,56
60179	PZ 2	25	-	16,56
60180	PZ 3	25	-	16,56
03107	PZ 1	25	5 (SYS**)	88,72
03108	PZ 2	25	5 (SYS**)	88,72
03109	PZ 3	25	5 (SYS**)	88,72

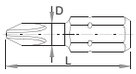
DIATIN® PZ

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Pozidriv

- *DiaTiN este o combinatie de acoperire TiN cu DLC (Diamond Like Carbon)*
- *strat de titan dublu.*
- *duritatea suprafetei de 3000 Vickers*
- *geometrie de torsiune*
- *protectie optima impotriva coroziunii*
- *acoperirea DLC imbunatateste rezistenta la uzura si prelungeste durata de viata a bitului*

DIN 5260

USH GERMANY · TORSIONFLEX · Long Life



	Dimensiune	L	Ambalare	
UUSE0032360	PZ 1	25	5 (A*)	56,25
UUSE0032361	PZ 2	25	5 (A*)	56,25
UUSE0032362	PZ 3	25	5 (A*)	56,25

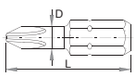
STAINLESS STEEL PZ

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Pozidriv

- *material: otel inoxidabil*
- *protectie optima impotriva coroziunii*
- *rugina externa pe otelul inoxidabil este rezultatul abraziunii la strangerea suruburilor folosind scule obisnuite din otel; materialul prelucrat cu astfel de instrumente prinde particule de otel care adera la suruburi si este transformat, in prezenta oxigenului, in rugina; folosirea bitilor din otel inoxidabil previne formarea ruginii externe pe suruburile sau suprafetele din otel inoxidabil*

DIN 5260

USH GERMANY · Long Life · ZERO RUST



	Dimensiune	L	Ambalare	
UUSE0062060N	PZ 1	25	5 (A*)	61,95
UUSE0062061N	PZ 2	25	5 (A*)	61,95
UUSE0062062N	PZ 3	25	5 (A*)	61,95

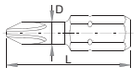
INDUSTRY PZ ACR

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Pozidriv ACR

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260

USH GERMANY · TORSIONFLEX · Long Life



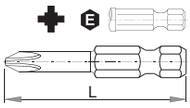
	Dimensiune	L	Ambalare	
UUSE0012860	PZ 1	25	5 (A*)	40,77
UUSE0012861	PZ 2	25	5 (A*)	40,77
UUSE0012862	PZ 3	25	5 (A*)	40,77

6506E6,3

Set 3 biti hexagonali 1/4" Forma E 6,3 - profil Pozidrive

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

UNIOR



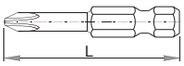
	Dimensiune	L	D	Ambalare	
602522	PZ 1	50	4,5	3	33,03
602523	PZ 2	50	6,0	3	33,03
602524	PZ 3	50	8,0	3	33,03

76500E6,3

Bit cu profil Pozidrive, varianta lunga

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

KRONUS® Professional Quality



	Dimensiune	L	D	Ambalare	
70119601	PZ 1	50	4.5	-	2,11
70119701	PZ 2	50	6.0	-	2,11
70119801	PZ 3	50	6.0	-	2,11
900539	PZ 1	50	4.5	3	7,40
900540	PZ 2	50	6.0	3	7,40
900541	PZ 3	50	6.0	3	7,40
70119605	PZ 1	50	4.5	5	13,21
70119705	PZ 2	50	6.0	5	13,21
70119805	PZ 3	50	6.0	5	13,21
70119610	PZ 1	50	4.5	10	26,42
70119710	PZ 2	50	6.0	10	26,42
70119810	PZ 3	50	6.0	10	26,42

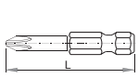
INDUSTRY PZ L

Bit hexagonal 1/4" DIN 3126 - Forma E 6,3 - profil Pozidriv lung

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260

USH GERMANY · TORSIONFLEX · Long Life



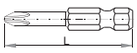
	Dimensiune	L	Ambalare	
UUSE0013630¹	PZ 1	50	5 (A*)	40,64
UUSE0013631¹	PZ 2	50	5 (A*)	40,64
UUSE0013632¹	PZ 3	50	5 (A*)	40,64

(¹) *profil de torsiune*

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil Pozidriv

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 95% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

cobit tool technology · TORSION · milled CNC gefräst

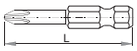


	Dimensiune	L	Ambalare	
01646	PZ 1	50	-	4,91
01647	PZ 2	50	-	4,91
01648	PZ 3	50	-	4,91
01196	PZ 1	50	10 (PP*)	53,56
01197	PZ 2	50	10 (PP*)	53,56
01198	PZ 3	50	10 (PP*)	53,56

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil Pozidriv

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 100% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

cobit tool technology · TORSION · forged schmieden

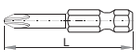


	Dimensiune	L	Ambalare	
60099	PZ 1	50	-	4,91
60100	PZ 2	50	-	4,91
60101	PZ 3	50	-	4,91
02752	PZ 1	50	10 (PP*)	53,56
02753	PZ 2	50	10 (PP*)	53,56
02754	PZ 3	50	10 (PP*)	53,56

Bit IMPACT TORSION 1/4" DIN/ISO 1173 - Forma E 6,3 profil Pozidriv

- *IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *fara acoperire*
- *material special*
- *tratament special*
- *cuplu maxim cu aproximativ 130% peste norma DIN*

cobit tool technology · TORSION · IMPACT · IMPACT



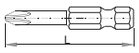
	Dimensiune	L	Ambalare	
10115	PZ 1	50	-	6,53
10116	PZ 2	50	-	6,53
10117	PZ 3	50	-	6,53
02515	PZ 1	30	5 (SYS**)	38,78
02516	PZ 2	30	5 (SYS**)	38,78
02517	PZ 3	30	5 (SYS**)	38,78

Bit TORSION TiN CVD 1/4" DIN/ISO 1173 - Forma E 6,3 - profil Pozidriv

- *Titan TiN - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *acoperire Titan CVD pentru rezistenta mare la uzura*
- *duritatea suprafetei aproximativ 92-95 HRc*
- *cuplu maxim cu aproximativ 115% peste norma DIN*
- *DIN 5260, ISO 8764*

cobit tool technology

TiN CVD · milled CNC gefräst · TORSION



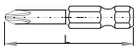
	Dimensiune	L	Ambalare	
03015	PZ 1	50	-	11,00
03016	PZ 2	50	-	11,00
03017	PZ 3	50	-	11,00
02730	PZ 1	50	5 (PP*)	59,65
02731	PZ 2	50	5 (PP*)	59,65
02732	PZ 3	50	5 (PP*)	59,65

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil Pozidriv

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

cobit tool technology

TORSION · milled CNC gefräst



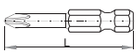
	Dimensiune	L	Ambalare	
60409	PZ 1	70	-	12,08
60410	PZ 2	70	-	12,08
60411	PZ 3	70	-	12,08
01202	PZ 1	70	5 (PP*)	65,21
01206	PZ 2	70	5 (PP*)	65,21
01210	PZ 3	70	5 (PP*)	65,21

Bit TORSION 1/4" DIN/ISO 1173 - Forma E 6,3 profil Pozidriv

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

cobit tool technology

TORSION · milled CNC gefräst



	Dimensiune	L	Ambalare	
60412	PZ 1	90	-	13,21
60413	PZ 2	90	-	13,21
60414	PZ 3	90	-	14,29
01203	PZ 1	90	5 (PP*)	70,76
01207	PZ 2	90	5 (PP*)	70,76
01211	PZ 3	90	5 (PP*)	70,76

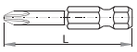
INDUSTRY PZ XL

Bit hexagonal 1/4" DIN 3126 - Forma E 6,3 - profil Pozidriv lung

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 5260

USH GERMANY · TORSIONFLEX · Long Life



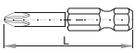
	Dimensiune	L	Ambalare	
UUSZ0136030	PZ 1	90	1 (D*)	46,60
UUSZ0136031	PZ 2	90	1 (D*)	46,60
UUSZ0136032	PZ 3	90	1 (D*)	46,60

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil Pozidriv

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*
- *DIN 5260, ISO 8764*

cobit tool technology

TORSION · milled CNC gefräst

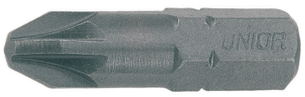


	Dimensiune	L	Ambalare	
60425	PZ 1	150	-	18,23
60426	PZ 2	150	-	18,23
60427	PZ 3	150	-	18,23
01205	PZ 1	150	5 (PP*)	95,73
01209	PZ 2	150	5 (PP*)	95,73
01213	PZ 3	150	5 (PP*)	95,73

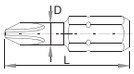
6486C8

Set 3 biti hexagonali 5/16" Forma C 8 - profil Pozidrivet

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*
- *in concordanta cu standardul ISO 2351*

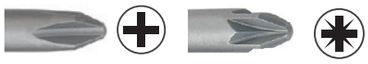


UNIOR



	Dimensiune	D	L	Ambalare	
602427	PZ 2	6	32	3	31,52
602428	PZ 3	8	32	3	31,52

PH sau PZ



Phillips (PH) **Pozidriv (PZ)**

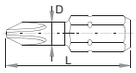
Profilul PZ cu "varf aditional de ghidare" pentru o mai buna priza a bitului pe surubul actionat.
Folositi intotdeauna profil protrivit fiecarei aplicatii.

QUALITY INDUSTRY PZ

Bit hexagonal 5/16" DIN 3126 - Forma C 8 - profil Pozidriv

- *duritate in conformitate cu norma DIN*
- *protectie optima impotriva coroziunii*

USH GERMANY · DIN 5260



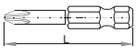
	Dimensiune	L	Ambalare	
UUSE0012560	PZ 1	32	5 (A*)	61,64
UUSE0012561	PZ 2	32	5 (A*)	61,64
UUSE0012562	PZ 3	32	5 (A*)	61,64
UUSE0012563	PZ 4	38	5 (A*)	129,44

Bit hexagonal 1/4" BLUE SHOCK Forma E 6,3 - profil Pozidrive

- *bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de insurubat cu impact*
- *duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere*
- *varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita*

BLUE SHOCK

USH GERMANY



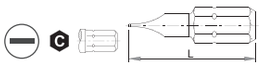
	Dimensiune	L	Ambalare	
UUSE0063431	PZ 2	50	5	59,94
UUSE0063432	PZ 3	50	5	59,94

76460C6,3

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil lat

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

KRONUS Professional Quality



	Dimensiune	L	D	Ambalare	
70100901	SL 4.5	25	4.5	-	1,41
70101001	SL 5.5	25	5.5	-	1,41
70101101	SL 6.5	25	6.5	-	1,41
900533	SL 4.5	25	4.5	3	5,29
900534	SL 5.5	25	5.5	3	5,29
900535	SL 6.5	25	6.5	3	5,29
70100905	SL 4.5	25	4.5	5	9,69
70101005	SL 5.5	25	5.5	5	9,69
70101105	SL 6.5	25	6.5	5	9,69
70100910	SL 4.5	25	4.5	10	19,38
70101010	SL 5.5	25	5.5	10	19,38
70101110	SL 6.5	25	6.5	10	19,38
70100925	SL 4.5	25	4.5	25	48,45
70101025	SL 5.5	25	5.5	25	48,45
70101125	SL 6.5	25	6.5	25	48,45

6460C6,3

Set 3 biti hexagonali 1/4" Forma C 6,3 - profil lat

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

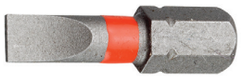
UNIOR

	Dimensiune	L	Ambalare	
602370	0.5 x 3.0	25	3	21,06
602371	0.5 x 4.0	25	3	21,06
602372	0.6 x 3.5	25	3	21,06
602373	0.6 x 4.5	25	3	21,06
602374	0.8 x 4.0	25	3	21,06
602375	0.8 x 5.5	25	3	21,06
602376	1.0 x 5.5	25	3	21,06
602377	1.2 x 6.5	25	3	21,06
602378	1.2 x 8.0	25	3	22,91

1100 CR

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - profil lal

- *DIN 5264-C, ISO 2380*
- *cu inel indentificare*



ASW

	Dimensiune	L	D	Ambalare	
011072	0,6 x 3,5	25		-	3,54
011074	0,6 x 4,5	25		-	3,54
011076	1,0 x 5,5	25		-	3,54
011077	1,2 x 6,5	25		-	3,54

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil lat

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 90% peste standardul DIN*
- *fara acoperire*
- *DIN 5264-C, ISO 2380*

cobit tool technology

	Dimensiune	L	Ambalare	
60274	0,6 x 3,5	25	-	3,29
60275	0,5 x 4,0	25	-	3,29
60276	0,6 x 4,5	25	-	3,29
60277	0,8 x 5,5	25	-	3,29
60278	1,0 x 5,5	25	-	3,29
60279	1,2 x 6,5	25	-	3,29
01000	0,6 x 3,5	25	10 (PP*)	37,48
01509	0,5 x 4,0	25	10 (PP*)	37,48
01001	0,6 x 4,5	25	10 (PP*)	37,48
01002	0,8 x 5,5	25	10 (PP*)	37,48
01003	1,0 x 5,5	25	10 (PP*)	37,48
01004	1,2 x 6,5	25	10 (PP*)	37,48

INDUSTRY SL

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil lat

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 3127

USH GERMANY · TORSIONFLEX · Long Life

	Dimensiune	L	Ambalare	
UUSE0112000	0,5 x 3,0	25	5 (A*)	23,99
UUSE0112001	0,5 x 4,0	25	5 (A*)	23,99
UUSE0112002	0,6 x 3,5	25	5 (A*)	23,99
UUSE0112303[1]	0,6 x 4,5	25	5 (A*)	23,99
UUSE0112004	0,8 x 4,5	25	5 (A*)	23,99
UUSE0112305[1]	0,8 x 5,5	25	5 (A*)	23,99
UUSE0112307[1]	1,2 x 6,5	25	5 (A*)	23,99
UUSE0112008	1,2 x 8,0	25	5 (A*)	23,99
UUSE0112009	1,6 x 8,0	25	5 (A*)	23,99
UUSE0112306[1]	1,0 x 5,5	25	5 (A*)	23,99

([1]) *profil de torsiune*

ISOTIN® SL

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil lat

- *strat dublu de titanizare*
- *duritatea suprafetei 3000 Vickers*
- *duritatea optimizata a miezului si strat mai gros de titanizare asigura o durata de viata mai lunga decat cea a unui bit TiN standard*
- *protectie optima impotriva coroziunii*
- *potrivit pentru toate aplicatiile delicate in materiale dure si moi*
- *designul de torsiune combinat cu stratul ISOTIN® creste rezistenta pentru un cuplu de strangere*

DIN 3127

USH GERMANY · TORSIONFLEX · Long Life

	Dimensiune	L	Ambalare	
UUSG0212303	0,6 x 4,5	25	10 (A*)	117,75
UUSG0212305	0,8 x 5,5	25	10 (A*)	117,75
UUSG0212306	1,0 x 5,5	25	10 (A*)	117,75
UUSG0212307	1,2 x 6,5	25	10 (A*)	117,75

DIATIN® SL

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil lat

- *DiaTiN este o combinatie de acoperire TiN cu DLC (Diamond Like Carbon)*
- *strat de titan dublu.*
- *duritatea suprafetei de 3000 Vickers*
- *geometrie de torsiune*
- *protectie optima impotriva coroziunii*
- *acoperirea DLC imbunatateste rezistenta la uzura si prelungeste durata de viata a bitului*

DIN 3127

USH GERMANY · TORSIONFLEX · Long Life

	Dimensiune	L	Ambalare	
UUSE0032303	0,6 x 4,5	25	5 (A*)	61,49
UUSE0032305	0,8 x 5,5	25	5 (A*)	61,49
UUSE0032306	1,0 x 5,5	25	5 (A*)	61,49
UUSE0032307	1,2 x 6,5	25	5 (A*)	61,49

STAINLESS STEEL SL

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil lat

- *material: otel inoxidabil*
- *protectie optima impotriva coroziunii*
- *rugina externa pe otelul inoxidabil este rezultatul abraziunii la strangerea suruburilor folosind scule obisnuite din otel; materialul prelucrat cu astfel de instrumente prinde particule de otel care adera la suruburi si este transformat, in prezenta oxigenului, in rugina; folosirea biţilor din otel inoxidabil previne formarea ruginii externe pe suruburile sau suprafetele din otel inoxidabil*

DIN 3127

USH GERMANY · Long Life · ZERO RUST

	Dimensiune	L	Ambalare	
UUSE0612004N	0,8 x 4,0	25	5 (A*)	61,95
UUSE0062002N	0,8 x 5,0	25	5 (A*)	61,95
UUSE0612005N	0,8 x 5,5	25	5 (A*)	61,95
UUSE0612007N	1,2 x 6,5	25	5 (A*)	61,95

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil lat

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 95% peste standardul DIN*
- *fara acoperire*
- *DIN DIN 5264-C, ISO 2380*

cobit tool technology · TORSION · milled CNC gefräst

	Dimensiune	L	Ambalare	
60490	0,5 x 3,0	50	-	5,99
60492	0,6 x 3,5	50	-	5,99
60494	0,8 x 4,0	50	-	5,99
60496	1,0 x 5,5	50	-	5,99
60498	1,2 x 6,5	50	-	5,99
01018	0,5 x 3,0	50	10 (PP*)	64,67
01021	0,6 x 3,5	50	10 (PP*)	64,67
01026	0,8 x 4,0	50	10 (PP*)	64,67
01031	1,0 x 5,5	50	10 (PP*)	64,67
01036	1,2 x 6,5	50	10 (PP*)	64,67

INDUSTRY SL L

Bit hexagonal 1/4" DIN 3126 - Forma E 6,3 - profil lat lung

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

USH GERMANY · TORSIONFLEX · Long Life

	Dimensiune	L	Ambalare	
UUSE0113603[1]	0,6 x 4,5	50	5 (A*)	41,05
UUSE0113605[1]	0,8 x 5,5	50	5 (A*)	41,05
UUSE0113606[1]	1,0 x 5,5	50	5 (A*)	41,05
UUSE0113607[1]	1,2 x 6,5	50	5 (A*)	41,05

([1]) *profil de torsiune*

6480C8

Set 3 biti hexagonali 5/16" Forma C 8 - profil lat

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

	Dimensiune	L	Ambalare	
602414	1.0 x 5.5	41	3	33,03
602415	1.2 x 6.5	41	3	33,03
602416	1.2 x 8.0	41	3	33,03
602417	1.6 x 8.0	41	3	33,03
602418	1.6 x 10.0	41	3	42,13
602419	2.0 x 12.0	41	3	52,59

QUALITY INDUSTRY SL

Bit hexagonal 5/16" DIN 3126 - Forma C 8 - profil lat

- *duritate in conformitate cu norma DIN*
- *protectie optima impotriva coroziunii*

	Dimensiune	L	Ambalare	
UUSE0112514	0,8 x 5,5	41	5 (A*)	89,38
UUSE0112515	1,0 x 5,5	41	5 (A*)	89,38
UUSE0112516	1,2 x 6,5	41	5 (A*)	89,38
UUSE0112517	1,2 x 8,0	41	5 (A*)	89,38
UUSE0112518	1,6 x 8,0	41	5 (A*)	100,16
UUSE0112519	1,6 x 10,0	41	5 (A*)	147,93
UUSE0112520	2,0 x 12,0	41	5 (A*)	178,75

6472C6,3

Set 3 biti hexagonali 1/4" Forma C 6,3 - profil TORX®

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

	Dimensiune	L	Ambalare	
602405	TX 6	25	3	24,27
602406	TX 7	25	3	24,27
602407	TX 8	25	3	24,27
602408	TX 9	25	3	24,27
602409	TX 10	25	3	24,27
602410	TX 15	25	3	24,27
602411	TX 20	25	3	24,27
602412	TX 25	25	3	24,27
621283	TX 27	25	3	24,32
621284	TX 30	25	3	24,32
621285	TX 40	25	3	24,32

76472C6,3

Bit cu profil TORX®

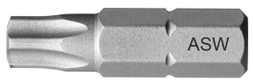
- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

	Dimensiune	L	D	Ambalare	
70128301	TX 10	25	4.0	-	1,59
70128401	TX 15	25	4.0	-	1,59
70128501	TX 20	25	4.5	-	1,59
70128601	TX 25	25	5.0	-	1,59
70128801	TX 30	25	6.0	-	1,59
70128901	TX 40	25	1/4"	-	1,59
70129101	TX 50	25	9.0	-	2,47
900522	TX 10	25	4.0	3	5,83
900523	TX 15	25	4.0	3	5,83
900524	TX 20	25	4.5	3	5,83
900525	TX 25	25	5.0	3	5,83
900526	TX 30	25	6.0	3	5,83
900527	TX 40	25	1/4"	3	5,83
900528	TX 50	25	9.0	3	8,48
70128305	TX 10	25	4.0	5	10,57
70128405	TX 15	25	4.0	5	10,57
70128505	TX 20	25	4.5	5	10,57
70128605	TX 25	25	5.0	5	10,57
70128805	TX 30	25	6.0	5	10,57
70128905	TX 40	25	1/4"	5	10,57
70129105	TX 50	25	9.0	5	14,97
70128310	TX 10	25	4.0	10	21,14
70128410	TX 15	25	4.0	10	21,14
70128510	TX 20	25	4.5	10	21,14
70128610	TX 25	25	5.0	10	21,14
70128810	TX 30	25	6.0	10	21,14
70128910	TX 40	25	1/4"	10	21,14
70129110	TX 50	25	9.0	10	29,95
70128325	TX 10	25	4.0	25	52,85
70128425	TX 15	25	4.0	25	52,85
70128525	TX 20	25	4.5	25	52,85
70128625	TX 25	25	5.0	25	52,85
70128825	TX 30	25	6.0	25	52,85
70128925	TX 40	25	1/4"	25	52,85
70129125	TX 50	25	9.0	25	74,87

1400 Z

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - Profil TORX®

- *standard*



	Dimensiune	L	D	Ambalare	
014008	T 10	25	3,0	-	3,08
014009	T 15	25	4,0	-	3,08
014010	T 20	25	4,0	-	3,08
014011	T 25	25	4,5	-	3,08
014012	T 27	25	5,5	-	3,08
014013	T 30	25	6,0	-	3,08
014014	T 40	25	-	-	3,08

1400 CR

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - Profil TORX®

- *cu inel indentificare*

	Dimensiune	L	D	Ambalare	
014078	T 10	25	3,0	-	3,70
014079	T 15	25	4,0	-	3,70
014080	T 20	25	4,0	-	3,70
014081	T 25	25	4,5	-	3,70
014082	T 27	25	5,5	-	3,70
014083	T 30	25	6,0	-	3,70
014084	T 40	25	-	-	3,70

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil TORX®

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 90% peste standardul DIN*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60195	TX 10	25	-	2,91
01600	TX 15	25	-	2,91
01601	TX 20	25	-	2,91
01602	TX 25	25	-	2,91
60196	TX 27	25	-	2,91
01603	TX 30	25	-	2,91
01604	TX 40	25	-	2,91
01271	TX 10	25	10 (PP*)	33,22
01272	TX 15	25	10 (PP*)	33,22
01273	TX 20	25	10 (PP*)	33,22
01274	TX 25	25	10 (PP*)	33,22
01275	TX 27	25	10 (PP*)	33,22
01276	TX 30	25	10 (PP*)	33,22
01277	TX 40	25	10 (PP*)	33,22

INDUSTRY TX

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil TORX®

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

	Dimensiune	L	Ambalare	
UUSE0012088	TX 5	25	10 (A*)	26,50
UUSE0012089	TX 6	25	10 (A*)	26,50
UUSE0012090	TX 7	25	10 (A*)	26,50
UUSE0012091	TX 8	25	10 (A*)	26,50
UUSE0012092	TX 9	25	10 (A*)	26,50
UUSE0012393[1]	TX 10	25	10 (A*)	26,50
UUSE0012394[1]	TX 15	25	10 (A*)	26,50
UUSE0012395[1]	TX 20	25	10 (A*)	26,50
UUSE0012396[1]	TX 25	25	10 (A*)	26,50
UUSE0012397[1]	TX 27	25	10 (A*)	26,50
UUSE0012398[1]	TX 30	25	10 (A*)	26,50
UUSE0012399[1]	TX 40	25	10 (A*)	26,50

([1]) *profil de torsiune*

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil TORX®

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 110% peste standardul DIN*
- *fara acoperire*

	Dimensiune	L	Ambalare	Pret
60089	TX 10	25	-	**2,91**
60090	TX 15	25	-	**2,91**
60091	TX 20	25	-	**2,91**
60092	TX 25	25	-	**2,91**
60094	TX 30	25	-	**2,91**
60095	TX 40	25	-	**2,91**
02547	TX 10	25	10 (PP*)	**33,22**
02548	TX 15	25	10 (PP*)	**33,22**
02549	TX 20	25	10 (PP*)	**33,22**
02550	TX 25	25	10 (PP*)	**33,22**
02552	TX 30	25	10 (PP*)	**33,22**
02553	TX 40	25	10 (PP*)	**33,22**

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil TORX® T-Rip

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 110% peste standardul DIN*
- *fara acoperire*

	Dimensiune	L	Ambalare	Pret
60541	T-Rip 10	25	-	**3,45**
60542	T-Rip 15	25	-	**3,45**
60543	T-Rip 20	25	-	**3,45**
60544	T-Rip 25	25	-	**3,45**
60545	T-Rip 30	25	-	**3,45**
60546	T-Rip 40	25	-	**3,45**
02790	T-Rip 10	25	10 (PP*)	**38,78**
02791	T-Rip 15	25	10 (PP*)	**38,78**
02792	T-Rip 20	25	10 (PP*)	**38,78**
02793	T-Rip 25	25	10 (PP*)	**38,78**
02794	T-Rip 30	25	10 (PP*)	**38,78**
02795	T-Rip 40	25	10 (PP*)	**38,78**

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil TORX® cu gaura

- *STANDARD - versiune frezata*
- *fara acoperire*

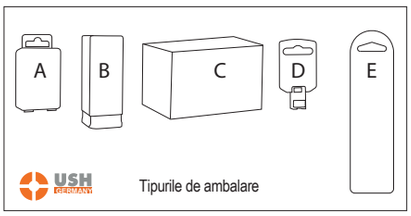
	Dimensiune	L	Ambalare	
60202	TX BO 07	25	-	**4,37**
60203	TX BO 08	25	-	**4,37**
60204	TX BO 09	25	-	**4,37**
60205	TX BO 10	25	-	**4,37**
60206	TX BO 15	25	-	**4,37**
60207	TX BO 20	25	-	**4,37**
60208	TX BO 25	25	-	**4,37**
60209	TX BO 27	25	-	**4,37**
60210	TX BO 30	25	-	**4,37**
60211	TX BO 40	25	-	**4,37**
01292	TX BO 07	25	10 (PP*)	**48,54**
01293	TX BO 08	25	10 (PP*)	**48,54**
01294	TX BO 09	25	10 (PP*)	**48,54**
01295	TX BO 10	25	10 (PP*)	**48,54**
01296	TX BO 15	25	10 (PP*)	**48,54**
01297	TX BO 20	25	10 (PP*)	**48,54**
01298	TX BO 25	25	10 (PP*)	**48,54**
01299	TX BO 27	25	10 (PP*)	**48,54**
01300	TX BO 30	25	10 (PP*)	**48,54**
01301	TX BO 40	25	10 (PP*)	**48,54**

INDUSTRY TX Temper

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil TORX® cu gaura

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

	Dimensiune	L	Ambalare	
UUSE0012293	TT 10	25	5 (A*)	**69,48**
UUSE0012294	TT 15	25	5 (A*)	**69,48**
UUSE0012295	TT 20	25	5 (A*)	**69,48**
UUSE0012296	TT 25	25	5 (A*)	**69,48**
UUSE0012298	TT 30	25	5 (A*)	**69,48**
UUSE0012299	TT 40	25	5 (A*)	**69,48**



Ambalare punga polietilena ***PP***

Ambalare cutie plastic ***SYS***

	Nm	A Ref. in mm
TX 1	0,10	0,84
TX 2	0,14	0,94
TX 3	0,25	1,12
TX 4	0,37	1,30
TX 5	0,51	1,37
TX 6	0,91	1,65
TX 7	1,7	1,97
TX 8	2,6	2,30
TX 9	3,4	2,48
TX 10	4,5	2,72
TX 15	7,7	3,26
TX 20	12,7	3,84
TX 25	19,0	4,40
TX 27	26,9	4,96
TX 30	37,4	5,49
TX 40	65,1	6,60
TX 45	104	7,70
TX 50	159	8,79
TX 55	257	11,17
TX 60	445	13,20
TX 70	701	15,49

1400 IMP

Bit hexagonal 1/4" DIN/ISO 1173 Forma C 6,3 - Profil TORX®

- *IMPACT*

	Dimensiune	L	D	Ambalare	
014090	T 20	25	4,0	10	**7,86**
014091	T 25	25	4,5	10	**7,86**
014093	T 30	25	6,0	10	**7,86**
014094	T 40	25	-	10	**7,86**

Bit hexagonal 1/4" de IMPACT BLUE SHOCK DIN/ISO 1173 Forma E 6,3 - profil TORX®

- *bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de*
insurubat cu impact
- *duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere*
- *varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita*
- *zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.*

	Dimensiune	L	Ambalare	
UUSE0062493	TX 10	30	5	**46,08**
UUSE0062494	TX 15	30	5	**46,08**
UUSE0062495	TX 20	30	5	**46,08**
UUSE0062496	TX 25	30	5	**46,08**
UUSE0062498	TX 30	30	5	**46,08**
UUSE0062499	TX 40	30	5	**46,08**
UUSL0062495	TX 20	30	5	**153,94**
UUSL0062496	TX 25	30	5	**153,94**
UUSL0062498	TX 30	30	5	**153,94**

Bit IMPACT TORSION 1/4" DIN/ISO 1173 - Forma C 6,3 profil TORX®

- *IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *fara acoperire*
- *material special*
- *tratament special*

	Dimensiune	L	Ambalare	
10106	TX 10	30	-	4,15
10107	TX 15	30	-	4,15
10108	TX 20	30	-	4,15
10109	TX 25	30	-	4,15
10110	TX 30	30	-	4,15
10111	TX 40	30	-	4,15
02506	TX 10	30	10 (SYS**)	47,68
02507	TX 15	30	10 (SYS**)	47,68
02508	TX 20	30	10 (SYS**)	47,68
02509	TX 25	30	10 (SYS**)	47,68
02510	TX 30	30	10 (SYS**)	47,68
02511	TX 40	30	10 (SYS**)	47,68

6472TINC6,3

Bit hexagonal 1/4" TiN Forma C 6,3 - profil TORX®

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

	Dimensiune	L	Ambalare	
604699	TX 10	25	3	35,22
604700	TX 15	25	3	35,22
604701	TX 20	25	3	35,22
604702	TX 25	25	3	35,22
604825	TX 30	25	3	35,22

DIATIN® TX

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil TORX®

- *DiaTiN este o combinatie de acoperire TiN cu DLC (Diamond Like Carbon)*
- *strat de titan dublu.*
- *duritatea suprafetei de 3000 Vickers*
- *geometrie de torsiune*
- *protectie optima impotriva coroziunii*
- *acoperirea DLC imbunatateste rezistenta la uzura si prelungeste durata de viata a bitului*

	Dimensiune	L	Ambalare	
UUSE0032393	TX 10	25	5 (A*)	68,88
UUSE0032394	TX 15	25	5 (A*)	68,88
UUSE0032395	TX 20	25	5 (A*)	68,88
UUSE0032396	TX 25	25	5 (A*)	68,88
UUSE0032398	TX 30	25	5 (A*)	68,88
UUSE0032399	TX 40	25	5 (A*)	68,88

Bit TiN CVD 1/4" DIN/ISO 1173 - Forma C 6,3 - profil TORX®

- *Titan TiN - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *acoperire Titan CVD pentru rezistenta mare la uzura*
- *duritatea suprafetei aproximativ 92-95 HRc*

	Dimensiune	L	Ambalare	
03020	TX 10	25	-	5,82
03021	TX 15	25	-	5,82
03022	TX 20	25	-	5,82
03023	TX 25	25	-	5,82
03025	TX 30	25	-	5,82
03026	TX 40	25	-	5,82
02621	TX 10	25	10 (PP*)	63,21
02622	TX 15	25	10 (PP*)	63,21
02623	TX 20	25	10 (PP*)	63,21
02624	TX 25	25	10 (PP*)	63,21
02625	TX 30	25	10 (PP*)	63,21
02626	TX 40	25	10 (PP*)	63,21

Bit DIAMOND TiN IMPACT 1/4" DIN/ISO 1173 - Forma C 6,3 - profil TORX®

- *DIAMANT Titan TiN CVD IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *material special*
- *tratament special*
- *particulele de diamant reduc forta de respingere a surubului*
- *duritatea suprafetei aproximativ 92-95 HRc*

	Dimensiune	L	Ambalare	
60231	TX 10	25	-	18,77
60232	TX 15	25	-	18,77
60233	TX 20	25	-	18,77
60234	TX 25	25	-	18,77
60235	TX 27	25	-	18,77
60236	TX 30	25	-	18,77
60237	TX 40	25	-	18,77
03201	TX 10	25	5 (SYS**)	99,83
03202	TX 15	25	5 (SYS**)	99,83
03203	TX 20	25	5 (SYS**)	99,83
03204	TX 25	25	5 (SYS**)	99,83
03205	TX 27	25	5 (SYS**)	99,83
03206	TX 30	25	5 (SYS**)	99,83
03207	TX 40	25	5 (SYS**)	99,83

STAINLESS STEEL TX

Bit hexagonal 1/4" DIN 3126 Forma C 6,3 - profil TORX®

- *material: otel inoxidabil*
- *protectie optima impotriva coroziunii*
- *rugina externa pe otelul inoxidabil este rezultatul abraziunii la strangerea suruburilor folosind scule obisnuite din otel; materialul prelucrat cu astfel de instrumente prinde particule de otel care adera la suruburi si este transformat, in prezenta oxigenului, in rugina; folosirea biților din otel inoxidabil previne formarea ruginii externe pe suruburile sau suprafetele din otel inoxidabil*

	Dimensiune	L	Ambalare	
UUSE0062093N	TX 10	25	5 (A*)	61,95
UUSE0062094N	TX 15	25	5 (A*)	61,95
UUSE0062095N	TX 20	25	5 (A*)	61,95
UUSE0062096N	TX 25	25	5 (A*)	61,95
UUSE0062098N	TX 30	25	5 (A*)	61,95
UUSE0062099N	TX 40	25	5 (A*)	61,95

76507E6,3

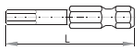
Bit cu profil TORX®, varianta lunga

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

	Dimensiune	L	D	Ambalare	
70133801	TX 10	50	4.0	vrac	2,38
70134201	TX 15	50	4.0	vrac	2,38
70134601	TX 20	50	4.5	vrac	2,38
70135001	TX 25	50	5.0	vrac	2,38
70135801	TX 30	50	6.0	vrac	2,38
70136201	TX 40	50	1/4"	vrac	2,38
900542	TX 10	50	4.0	3	8,19
900543	TX 15	50	4.0	3	8,19
900544	TX 20	50	4.5	3	8,19
900545	TX 25	50	5.0	3	8,19
900546	TX 30	50	6.0	3	8,19
900547	TX 40	50	1/4"	3	8,19
70133805	TX 10	50	4.0	5	14,53
70134205	TX 15	50	4.0	5	14,53
70134605	TX 20	50	4.5	5	14,53
70135005	TX 25	50	5.0	5	14,53
70135805	TX 30	50	6.0	5	14,53
70136205	TX 40	50	1/4"	5	14,53
70133810	TX 10	50	4.0	10	29,07
70134210	TX 15	50	4.0	10	29,07
70134610	TX 20	50	4.5	10	29,07
70135010	TX 25	50	5.0	10	29,07
70135810	TX 30	50	6.0	10	29,07
70136210	TX 40	50	1/4"	10	29,07

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil TORX®

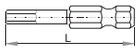
- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 95% peste standardul DIN*
- *fara acoperire*



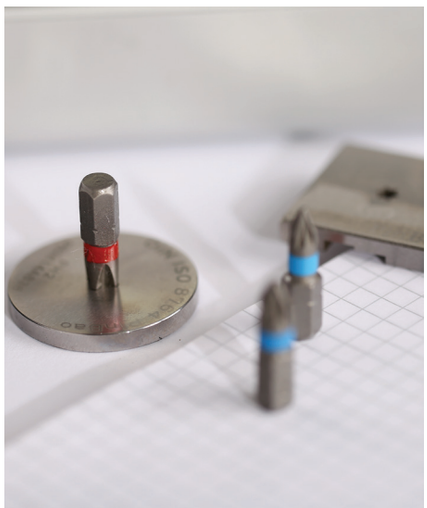
	Dimensiune	L	Ambalare	
60441	TX 10	50	-	**5,45**
60442	TX 15	50	-	**5,45**
60443	TX 20	50	-	**5,45**
60444	TX 25	50	-	**5,45**
60445	TX 27	50	-	**5,45**
60446	TX 30	50	-	**5,45**
60447	TX 40	50	-	**5,45**
01338	TX 10	50	10 (PP*)	**59,11**
01342	TX 15	50	10 (PP*)	**59,11**
01346	TX 20	50	10 (PP*)	**59,11**
01350	TX 25	50	10 (PP*)	**59,11**
01354	TX 27	50	10 (PP*)	**59,11**
01358	TX 30	50	10 (PP*)	**59,11**
01362	TX 40	50	10 (PP*)	**59,11**

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil TORX®

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 100% peste standardul DIN*
- *fara acoperire*



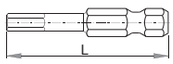
	Dimensiune	L	Ambalare	
60102	TX 10	50	-	**5,45**
60103	TX 15	50	-	**5,45**
60104	TX 20	50	-	**5,45**
60105	TX 25	50	-	**5,45**
60107	TX 30	50	-	**5,45**
60108	TX 40	50	-	**5,45**
02808	TX 10	50	5 (PP*)	**31,93**
02809	TX 15	50	5 (PP*)	**31,93**
02810	TX 20	50	5 (PP*)	**31,93**
02811	TX 25	50	5 (PP*)	**31,93**
02812	TX 30	50	5 (PP*)	**31,93**
02813	TX 40	50	5 (PP*)	**31,93**



INDUSTRY TX L

Bit hexagonal 1/4" DIN 3126 - Forma E 6,3 - profil TORX® lung

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*



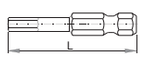
	Dimensiune	L	Ambalare	
UUSE0103654¹	TX 10	50	5 (A*)	**92,51**
UUSE0103655¹	TX 15	50	5 (A*)	**92,51**
UUSE0103656¹	TX 20	50	5 (A*)	**92,51**
UUSE0103657¹	TX 25	50	5 (A*)	**92,51**
UUSE0103658¹	TX 27	50	5 (A*)	**92,51**
UUSE0103659¹	TX 30	50	5 (A*)	**92,51**
UUSE0103660¹	TX 40	50	5 (A*)	**92,51**

(¹) *profil de torsiune*

INDUSTRY TX XL

Bit hexagonal 1/4" DIN 3126 - Forma E 6,3 - profil TORX® lung

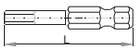
- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*



	Dimensiune	L	Ambalare	
UUSZ0136095	TX 20	90	1 (D*)	**49,37**
UUSZ0136096	TX 25	90	1 (D*)	**49,37**
UUSZ0136097	TX 27	90	1 (D*)	**49,37**
UUSZ0136098	TX 30	90	1 (D*)	**49,37**
UUSZ0136099	TX 40	90	1 (D*)	**49,37**

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil TORX®

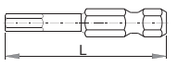
- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*



	Dimensiune	L	Ambalare	
60454	TX 10	70	-	**12,67**
60455	TX 15	70	-	**12,67**
60456	TX 20	70	-	**12,67**
60457	TX 25	70	-	**12,67**
60458	TX 30	70	-	**12,67**
60459	TX 40	70	-	**12,67**
01339	TX 10	70	5 (PP*)	**68,01**
01343	TX 15	70	5 (PP*)	**68,01**
01347	TX 20	70	5 (PP*)	**68,01**
01351	TX 25	70	5 (PP*)	**68,01**
01359	TX 30	70	5 (PP*)	**68,01**
01363	TX 40	70	5 (PP*)	**68,01**

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil TORX®

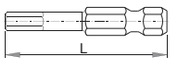
- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*



	Dimensiune	L	Ambalare	
60460	TX 10	90	-	**13,75**
60461	TX 15	90	-	**13,75**
60462	TX 20	90	-	**13,75**
60463	TX 25	90	-	**13,75**
60464	TX 30	90	-	**13,75**
60465	TX 40	90	-	**13,75**
01340	TX 10	90	5 (PP*)	**73,51**
01344	TX 15	90	5 (PP*)	**73,51**
01348	TX 20	90	5 (PP*)	**73,51**
01352	TX 25	90	5 (PP*)	**73,51**
01360	TX 30	90	5 (PP*)	**73,51**
01364	TX 40	90	5 (PP*)	**73,51**

Bit TORSION 1/4" DIN/ISO 1173 Forma E 6,3 - profil TORX®

- *TORSION - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *cuplu foarte bun, de aproximativ 80% peste standardul DIN*
- *fara acoperire*

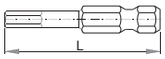


	Dimensiune	L	Ambalare	
60478	TX 10	150	-	**15,96**
60479	TX 15	150	-	**15,96**
60480	TX 20	150	-	**15,96**
60481	TX 25	150	-	**15,96**
60482	TX 30	150	-	**15,96**
60483	TX 40	150	-	**15,96**
01341	TX 10	150	5 (PP*)	**84,62**
01345	TX 15	150	5 (PP*)	**84,62**
01349	TX 20	150	5 (PP*)	**84,62**
01353	TX 25	150	5 (PP*)	**84,62**
01361	TX 30	150	5 (PP*)	**84,62**
01365	TX 40	150	5 (PP*)	**84,62**

Bit IMPACT TORSION 1/4" DIN/ISO 1173 - Forma E 6,3 profil TORX® T-Rip

- *IMPACT TORSION – versiune forjata pentru toate masinile de insurubat cu impact, impuls sau percutie*
- *fara acoperire*
- *material special*
- *tratament special*

cobit tool technology

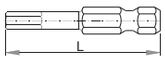


	Dimensiune	L	Ambalare	
60547	T-Rip 10	50	-	**7,93**
60548	T-Rip 15	50	-	**7,93**
60549	T-Rip 20	50	-	**7,93**
60550	T-Rip 25	50	-	**7,93**
60551	T-Rip 30	50	-	**7,93**
60552	T-Rip 40	50	-	**7,93**
03528	T-Rip 10	50	5 (SYS**)	**45,79**
03529	T-Rip 15	50	5 (SYS**)	**45,79**
03530	T-Rip 20	50	5 (SYS**)	**45,79**
03531	T-Rip 25	50	5 (SYS**)	**45,79**
03532	T-Rip 30	50	5 (SYS**)	**45,79**
03533	T-Rip 40	50	5 (SYS**)	**45,79**

Bit TORSION TiN CVD 1/4" DIN/ISO 1173 - Forma E 6,3 - profil TORX®

- *Titan TiN - versiune frezata pentru a se potrivi perfect la aplicatii usoare (ex. lemn de esenta moale)*
- *acoperire Titan CVD pentru rezistenta mare la uzura*
- *duritatea suprafetei aproximativ 92-95 HRc*

cobit tool technology



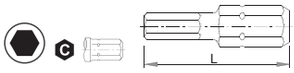
	Dimensiune	L	Ambalare	
03040	TX 10	50	-	**12,67**
03041	TX 15	50	-	**12,67**
03042	TX 20	50	-	**12,67**
03043	TX 25	50	-	**12,67**
03045	TX 30	50	-	**34,90**
03046	TX 40	50	-	**35,59**
02755	TX 10	50	5 (PP*)	**68,01**
02756	TX 15	50	5 (PP*)	**68,01**
02757	TX 20	50	5 (PP*)	**68,01**
02758	TX 25	50	5 (PP*)	**68,01**
02759	TX 30	50	5 (PP*)	**68,01**
02760	TX 40	50	5 (PP*)	**68,01**

6469C6,3

Bit hexagonal 1/4" Forma C 6,3 - profil hexagon

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

UNIOR



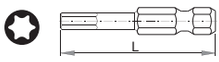
	Dimensiune	L	Ambalare	
602400	HX 2.5	25	3	**20,58**
602401	HX 3	25	3	**20,58**
602402	HX 4	25	3	**20,58**
602403	HX 5	25	3	**20,58**
602404	HX 6	25	3	**20,58**

Bit hexagonal 1/4" BLUE SHOCK Forma E 6,3 - profil TORX®

- *bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de insurubat cu impact*
- *duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere*
- *varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita*
- *zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.*

BLUE SHOCK

USH GERMANY



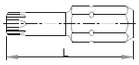
	Dimensiune	L	Ambalare	
UUSE0063493	TX 10	50	5	**59,94**
UUSE0063494	TX 15	50	5	**59,94**
UUSE0063495	TX 20	50	5	**59,94**
UUSE0063496	TX 25	50	5	**59,94**
UUSE0063498	TX 30	50	5	**59,94**
UUSE0063499	TX 40	50	5	**59,94**

6492C8

Bit hexagonal 5/16" Forma C 8 - profil TORX®

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

UNIOR



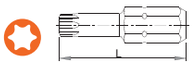
	Dimensiune	L	Ambalare	
605518	TX 20	30	3	**28,31**
602436	TX 25	30	3	**28,31**
602438	TX 30	30	3	**28,31**
602439	TX 40	30	3	**28,31**
602440	TX 45	30	3	**28,31**
602441	TX 50	30	3	**28,31**

QUALITY INDUSTRY TX

Bit hexagonal 5/16" DIN 3126 - Forma C 8 - profil TORX®

- *duritate in conformitate cu norma DIN*
- *protectie optima impotriva coroziunii*

USH GERMANY

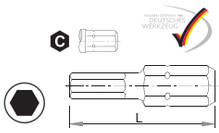


	Dimensiune	L	Ambalare	
UUSE0012596	TX 25	35	5 (A*)	**143,31**
UUSE0012598	TX 30	35	5 (A*)	**143,31**
UUSE0012599	TX 40	35	5 (A*)	**143,31**
UUSE0012600	TX 45	35	5 (A*)	**143,31**
UUSE0012601	TX 50	35	5 (A*)	**158,72**
UUSE0012602	TX 55	35	5 (A*)	**171,05**

76469C6,3

Bit hexagonal 1/4" Forma C 8 - profil hexagon

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*



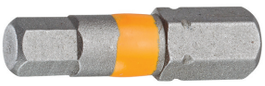
KRONUS® Professional Quality

	Dimensiune	L	D	Ambalare	
70104901	HX 3	25	4.0	-	**1,41**
70105001	HX 4	25	4.0	-	**1,41**
70105101	HX 5	25	6.0	-	**1,41**
70105201	HX 6	25	6.0	-	**1,41**
900529	HX 3	25	4.0	3	**5,29**
900530	HX 4	25	4.0	3	**5,29**
900531	HX 5	25	6.0	3	**5,29**
900532	HX 6	25	6.0	3	**5,29**
70104905	HX 3	25	4.0	5	**9,69**
70105005	HX 4	25	4.0	5	**9,69**
70105105	HX 5	25	6.0	5	**9,69**
70105205	HX 6	25	6.0	5	**9,69**
70104910	HX 3	25	4.0	10	**19,38**
70105010	HX 4	25	4.0	10	**19,38**
70105110	HX 5	25	6.0	10	**19,38**
70105210	HX 6	25	6.0	10	**19,38**
70104925	HX 3	25	4.0	25	**48,45**
70105025	HX 4	25	4.0	25	**48,45**
70105125	HX 5	25	6.0	25	**48,45**
70105225	HX 6	25	6.0	25	**48,45**

1500 CR

Bit hexagonal 1/4" DIN/ISO 1173 - Forma C 6,3 - profil hexagon

- *DIN / ISO 2936*
- *cu inel indentificare*



	Dimensiune	L	Ambalare	
015072	HX 2	25	-	6,32
015073	HX 2,5	25	-	6,32
015074	HX 3	25	-	6,32
015075	HX 4	25	-	6,32
015076	HX 5	25	-	6,32
015077	HX 6	25	-	6,32

INDUSTRY HEX

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil hexagonal

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 7426

TORSIONFLEX

	Dimensiune	L	Ambalare	
UUSG0012069	HEX 2	25	5 (A*)	90,98
UUSG0012070	HEX 2,5	25	5 (A*)	90,98
UUSG0012071	HEX 3	25	5 (A*)	90,98
UUSG0012072	HEX 4	25	5 (A*)	90,98
UUSG0012073	HEX 5	25	5 (A*)	90,98
UUSG0012074	HEX 6	25	5 (A*)	90,98
UUSG0012075	HEX 7	25	5 (A*)	127,32

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 - profil hexagon

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60241	HEX 2,0	25	-	5,29
60242	HEX 2,5	25	-	5,29
60243	HEX 3,0	25	-	5,29
60244	HEX 4,0	25	-	5,29
60245	HEX 5,0	25	-	5,29
60246	HEX 6,0	25	-	5,29
60247	HEX 7,0	25	-	7,17
60248	HEX 8,0	25	-	9,17
01047	HEX 2,0	25	10 (PP*)	57,44
01048	HEX 2,5	25	10 (PP*)	57,44
01049	HEX 3,0	25	10 (PP*)	57,44
01050	HEX 4,0	25	10 (PP*)	57,44
01051	HEX 5,0	25	10 (PP*)	57,44
01052	HEX 6,0	25	10 (PP*)	57,44
01053	HEX 7,0	25	10 (PP*)	76,86
01054	HEX 8,0	25	10 (PP*)	96,27

Bit TORSION 1/4" DIN/ISO 1173 Forma C 6,3 - profil hexagon T-Rip

- *TORSION - versiune forjata pentru a se potrivi perfect la aplicatii grele (ex. lemn dur, metal)*
- *cuplu foarte bun, de aproximativ 110% peste standardul DIN*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60725	HEX 1,5 H-Rip	25	-	5,61
60726	HEX 2,0 H-Rip	25	-	5,61
60727	HEX 2,5 H-Rip	25	-	5,61
60728	HEX 3,0 H-Rip	25	-	5,61
60729	HEX 4,0 H-Rip	25	-	5,61
60730	HEX 5,0 H-Rip	25	-	5,61
60731	HEX 6,0 H-Rip	25	-	5,61
02882	HEX 1,5 H-Rip	25	10 (PP*)	59,27
02883	HEX 2,0 H-Rip	25	10 (PP*)	59,27
02884	HEX 2,5 H-Rip	25	10 (PP*)	59,27
02885	HEX 3,0 H-Rip	25	10 (PP*)	59,27
02886	HEX 4,0 H-Rip	25	10 (PP*)	59,27
02887	HEX 5,0 H-Rip	25	10 (PP*)	59,27
02888	HEX 6,0 H-Rip	25	10 (PP*)	59,27

76515E6,3

Bit cu profil hexagonal, varianta lunga

- *material: aliaj special S2 (1.2381 / 73 Mo V 5 2)*
- *duritate material: 58 +/- 2 HRc*
- *in conformitate cu standardele DIN 3126 ISO 1173*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau non-magnetica*

	Dimensiune	L	D	Ambalare	
70108701	HX 3	50	4.0	-	2,11
70108801	HX 4	50	4.0	-	2,11
70108901	HX 5	50	6.0	-	2,11
70109001	HX 6	50	1/4"	-	2,11
900548	HX 3	50	4.0	3	7,40
900549	HX 4	50	4.0	3	7,40
900550	HX 5	50	6.0	3	7,40
900551	HX 6	50	1/4"	3	7,40
70108705	HX 3	50	4.0	5	13,21
70108805	HX 4	50	4.0	5	13,21
70108905	HX 5	50	6.0	5	13,21
70109005	HX 6	50	1/4"	5	13,21
70108710	HX 3	50	4.0	10	26,42
70108810	HX 4	50	4.0	10	26,42
70108910	HX 5	50	6.0	10	26,42
70109010	HX 6	50	1/4"	10	26,42

6509E6,3

Bit hexagonal 1/4" Forma E 6,3 - profil hexagon

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

	Dimensiune	L	Ambalare	
602525	HX 2.5	50	3	29,48
602526	HX 3	50	3	29,48
602527	HX 4	50	3	29,48
602528	HX 5	50	3	29,48
602529	HX 6	50	3	29,48

Bit hexagonal 1/4" BLUE SHOCK Forma E 6,3 - profil hexagon

- *bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de insurubat cu impact*
- *duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere*
- *varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita*
- *zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.*

	Dimensiune	L	Ambalare	
UUSE0063471	HX 3	50	5	59,94
UUSE0063472	HX 4	50	5	59,94
UUSE0063473	HX 5	50	5	59,94
UUSE0063474	HX 6	50	5	59,94

6489C8

Bit hexagonal 5/16" Forma C 8 - profil hexagon

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

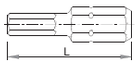
	Dimensiune	L	Ambalare	
602431	HX 5	30	3	29,48
602432	HX 6	30	3	29,48

QUALITY INDUSTRY HEX

Bit hexagonal 5/16" DIN 3126 - Forma C 8 - profil hexagonal

- *duritate in conformitate cu norma DIN*
- *protectie optima impotriva coroziunii*

USH GERMANY — DIN 7426

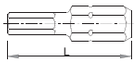


	Dimensiune	L	Ambalare	
UUSE0012571	HEX 3	30	5 (A*)	127,90
UUSE0012572	HEX 4	30	5 (A*)	127,90
UUSE0012573	HEX 5	30	5 (A*)	127,90
UUSE0012574	HEX 6	30	5 (A*)	127,90
UUSE0012576	HEX 8	30	5 (A*)	132,22
UUSE0012577	HEX 10	30	5 (A*)	171,51

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 - profil hexagon cu gaura

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

cobit tool technology — milled CNC gefräst

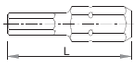


	Dimensiune	L	Ambalare	
60260	HEX BO 2,0	25	-	14,72
60261	HEX BO 2,5	25	-	14,72
60262	HEX BO 3,0	25	-	14,72
60263	HEX BO 4,0	25	-	14,72
60264	HEX BO 5,0	25	-	14,72
60265	HEX BO 6,0	25	-	14,72

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 - profil hexagon cu bila

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

cobit tool technology — milled CNC gefräst



	Dimensiune	L	Ambalare	
60266	HX 2.5	25	-	9,28
60267	HX 3	25	-	9,28
60268	HX 4	25	-	9,28
60269	HX 5	25	-	9,28
60270	HX 6	25	-	9,28

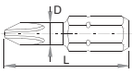
INDUSTRY SQ

Bit hexagonal 1/4" DIN 3126 - Forma C 6,3 - profil Robertson

- *design de torsiune*
- *duritate in conformitate cu norma DIN*
- *sablat*
- *protectie optima impotriva coroziunii*

DIN 7426

USH GERMANY — TORSIONFLEX — Long Life



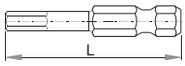
	Dimensiune	L	Ambalare	
UUSE0012026	R 0	25	5 (A*)	73,23
UUSE0012027	R 1	25	5 (A*)	73,23
UUSE0012028	R 2	25	5 (A*)	73,23
UUSE0012029	R 3	25	5 (A*)	73,23

6509E6,3

Bit hexagonal 1/4" Forma E 6,3 - profil patrat

- *otel special aliat*
- *durabilitate ridicata*
- *protectie anticoroziva*
- *pentru lucrul manual si cu masina*
- *pentru prindere magnetica sau nonmagnetica*
- *in concordanta cu standardul ISO 2351*

UNIOR

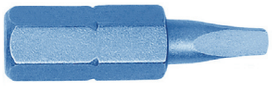


	Dimensiune	L	Ambalare	
603418	SQ 2	75	3	45,00

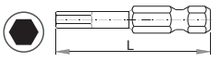
Bit hexagonal 1/4" BLUE SHOCK Forma E 6,3 - profil patrat

- *bitul dispune o zona de torsiune studiata si alungita pentru a rezista la cupluri ridicate si socuri violente in timpul utilizarii pe o masina de insurubat cu impact*
- *duritate proiectata special pentru utilizarea pe masini de insurubat cu impact de mare putere*
- *varf ranforsat cu inel de sprijin pentru o durata de utilizare prelungita*
- *zona de torsiune este ranforsata din partea superioara si cea inferioara pentru o legatura mai puternica intre varf si corp si pentru a preveni ruperea bitului.*

BLUE SHOCK



USH GERMANY

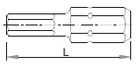


	Dimensiune	L	Ambalare	
UUSE0063417	R 1	50	5	59,94
UUSE0063418	R 2	50	5	59,94
UUSE0063419	R 3	50	5	59,94

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Spanner

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

cobit tool technology — milled CNC gefräst

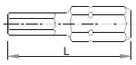


	Dimensiune	L	Ambalare	
60314	SN# 4	25	-	12,03
60315	SN# 6	25	-	12,03
60316	SN# 8	25	-	12,03
60317	SN# 10	25	-	12,03
60318	SN# 12	25	-	12,03
60319	SN# 14	25	-	12,03

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Ribe®

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

cobit tool technology — milled CNC gefräst

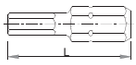


	Dimensiune	L	Ambalare	
60320	RI 4	25	-	11,81
60321	RI 5	25	-	11,81
60322	RI 6	25	-	11,81
60323	RI 7	25	-	11,81
60324	RI 8	25	-	11,81

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Clutch

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

cobit tool technology — milled CNC gefräst



	Dimensiune	L	Ambalare	
60325	CG 3/32"	25	-	10,84
60326	CG 1/8"	25	-	10,84
60327	CG 5/32"	25	-	10,84
60328	CG 3/16"	25	-	10,84
60329	CG 1/4"	25	-	10,84

ACR® Phillips® Screw Company
ASSY® Adolf Würth GmbH & Co. KG
BITQUICK® cobit® GmbH
COBIT® cobit® GmbH
PHILLIPS® Phillips® Screw Company
POZIDRIV® Phillips® Screw Company
RIBE® Richard Bergner Verbindungstechnik GmbH & Co. KG
SIT® Adolf Würth GmbH & Co. KG
TORSONIC® cobit® GmbH
TORQ-SET® Phillips® Screw Company
TORX® Acument Intellectual Properties, LLC, Troy Mich., US
TORX® PLUS® Acument Intellectual Properties, LLC, Troy Mich., US
TRI-WING® Phillips® Screw Company
TTAP® TTAP® DRIVE AS

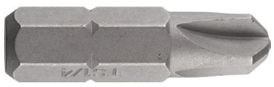
Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil XZN spline

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60330	XZN M 4	25	-	10,41
60331	XZN M 5	25	-	10,41
60332	XZN M 6	25	-	10,41
60333	XZN M 8	25	-	17,15
60334	XZN M 10	25	-	21,90

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Torq-Set®

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*



	Dimensiune	L	Ambalare	
60298	TS # 0	25	-	10,84
60299	TS # 1	25	-	10,84
60300	TS # 2	25	-	10,84
60301	TS # 3	25	-	10,84
60302	TS # 4	25	-	10,84
60303	TS # 5	25	-	10,84
60304	TS # 6	25	-	10,84
60305	TS # 8	25	-	10,84
60306	TS # 10	25	-	10,84
60307	TS # 1/4"	25	-	10,84

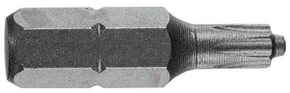
Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Tri-Wing®

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60308	TW # 0	25	-	9,87
60309	TW # 1	25	-	9,87
60310	TW # 2	25	-	9,87
60311	TW # 3	25	-	9,87
60312	TW # 4	25	-	9,87
60313	TW # 5	25	-	9,87

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Torx® TTAP®

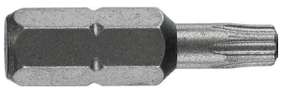
- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*



	Dimensiune	L	Ambalare	
60021	TTAP 10	25	-	4,96
60022	TTAP 15	25	-	4,96
60023	TTAP 20	25	-	4,96
60024	TTAP 25	25	-	4,96
60025	TTAP 30	25	-	4,96
60026	TTAP 40	25	-	4,96

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Torx® Plus®

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*



	Dimensiune	L	Ambalare	
60219	IP 10	25	-	6,04
60220	IP 15	25	-	6,04
60221	IP 20	25	-	6,04
60222	IP 25	25	-	6,04
60223	IP 30	25	-	6,04
60224	IP 40	25	-	6,04

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Torx® Plus® security

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60225	IPR 10	25	-	7,71
60226	IPR 15	25	-	7,71
60227	IPR 20	25	-	7,71
60228	IPR 25	25	-	7,71
60229	IPR 30	25	-	7,71
60230	IPR 40	25	-	7,71

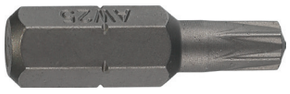
Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Torx® Ball

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60070	TX Ball 10	25	-	6,58
60071	TX Ball 15	25	-	6,58
60072	TX Ball 20	25	-	6,58
60073	TX Ball 25	25	-	6,58
60074	TX Ball 30	25	-	6,58
60075	TX Ball 40	25	-	6,58

Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil ASSY® / AW

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*



	Dimensiune	L	Ambalare	
60293	AW 10	25	-	6,58
60294	AW 20	25	-	6,58
60295	AW 25	25	-	6,58
60296	AW 30	25	-	6,58
60297	AW 40	25	-	6,58

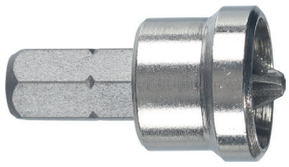
Bit STANDARD 1/4" DIN/ISO 1173 Forma C 6,3 profil Phillips cu coada redusa pentru gips-carton

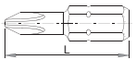
- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
01680	PH 2	25	-	2,70

Bit STANDARD 1/4" DIN/ISO 117 Forma C 6,3 - profil Phillips cu limitator pentru gips-carton

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*





	Dimensiune	L	Ambalare	
60159	PH 2	25	-	5,50

Bit STANDARD profil Phillips cu prindere pe filet M4

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60516	PH 1	33	-	13,75
60517	PH 2	33	-	13,75

Bit STANDARD profil Phillips cu prindere pe filet M5

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60518	PH 1	45	-	14,29
60519	PH 2	45	-	14,29

Bit STANDARD profil Pozidrive cu prindere pe filet M4

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60520	PZ 1	33	-	13,75
60521	PZ 2	33	-	13,75

Bit STANDARD profil Pozidrive cu prindere pe filet M5

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60522	PZ 1	45	-	14,29
60523	PZ 2	45	-	14,29

Bit STANDARD profil Torx® cu prindere pe filet M5

- *STANDARD - versiune frezata*
- *DIN / ISO 2936*
- *fara acoperire*

	Dimensiune	L	Ambalare	
60524	TX 08	45	-	15,43
60525	TX 10	45	-	15,43
60526	TX 15	45	-	15,43
60527	TX 20	45	-	15,43
60528	TX 25	45	-	15,43

6614

Bit cu profil TORX® prindere hexagonala 10 mm Forma C10

10 mm

	TORX®	L	Ambalare	
66141501030	TX 10	30	-	9,86
66141501530	TX 15	30	-	9,86
66141502030	TX 20	30	-	9,86
66141502530	TX 25	30	-	9,86
66141502730	TX 27	30	-	9,86
66141503030	TX 30	30	-	9,86
66141504030	TX 40	30	-	9,86
66141504530	TX 45	30	-	9,86
66141505030	TX 50	30	-	11,71
66141505530	TX 55	30	-	13,41
66141501075	TX 10	75	-	14,95
66141501575	TX 15	75	-	14,95
66141502075	TX 20	75	-	14,95
66141502575	TX 25	75	-	14,95
66141502775	TX 27	75	-	14,95
66141503075	TX 30	75	-	14,95
66141504075	TX 40	75	-	14,95
66141504575	TX 45	75	-	14,95
66141505075	TX 50	75	-	16,95
66141505575	TX 55	75	-	19,72

6615

Bit cu profil TORX® cu gaura (pentru pin de siguranta) prindere hexagonala 10 mm Forma C10

10 mm

	TORX®	L	Ambalare	
66151501030	TR 10	30	-	17,57
66151501530	TR 15	30	-	17,57
66151502030	TR 20	30	-	17,57
66151502530	TR 25	30	-	17,57
66151502730	TR 27	30	-	17,57
66151503030	TR 30	30	-	17,57
66151504030	TR 40	30	-	17,57
66151504530	TR 45	30	-	17,57
66151505030	TR 50	30	-	18,95
66151505530	TR 55	30	-	20,34
66151501075	TX 10	75	-	22,50
66151501575	TX 15	75	-	22,50
66151502075	TX 20	75	-	22,50
66151502575	TX 25	75	-	22,50
66151502775	TX 27	75	-	22,50
66151503075	TX 30	75	-	22,50
66151504075	TX 40	75	-	22,50
66151504575	TX 45	75	-	22,50
66151505075	TX 50	75	-	23,89
66151505575	TX 55	75	-	26,35

6624

Bit cu profil Ribe, prindere hexagonala 10 mm Forma C10

10 mm

	Ribe	L	Ambalare	
66241500430	4	30	-	9,86
66241500530	5	30	-	9,86
66241500630	6	30	-	9,86
66241500730	7	30	-	9,86
66241500830	8	30	-	9,86
66241500930	9	30	-	9,86
66241501030	10	30	-	9,86
66241501230	12	30	-	9,86
66241501330	13	30	-	11,71
66241501430	14	30	-	13,41
66241501630	16	30	-	17,41
66241500475	4	75	-	14,95
66241500575	5	75	-	14,95
66241500675	6	75	-	14,95
66241500775	7	75	-	14,95
66241500875	8	75	-	14,95
66241500975	9	75	-	14,95
66241501075	10	75	-	14,95
66241501275	12	75	-	14,95
66241501375	13	75	-	17,88
66241501475	14	75	-	23,58
66241501675	16	75	-	26,66

6616

Bit cu profil hexagonal, prindere hexagonala 10 mm Forma C10

BOC BOHRCRAFT — 10 mm

	HEX	L	Ambalare	
66161500430	SW 4,0	30	-	9,86
66161500530	SW 5,0	30	-	9,86
66161500630	SW 6,0	30	-	9,86
66161500730	SW 7,0	30	-	9,86
66161500830	SW 8,0	30	-	9,86
66161501030	SW 10,0	30	-	9,86
66161501230	SW 12,0	30	-	10,94
66161501430	SW 14,0	30	-	16,33
66161500475	SW 4,0	75	-	14,95
66161500575	SW 5,0	75	-	14,95
66161500675	SW 6,0	75	-	14,95
66161500775	SW 7,0	75	-	14,95
66161500875	SW 8,0	75	-	14,95
66161501075	SW 10,0	75	-	14,95
66161501275	SW 12,0	75	-	19,11
66161501475	SW 14,0	75	-	26,35

6617

Bit cu profil hexagonal cu gaura (pentru pin de siguranta) prindere hexagonala 10 mm Forma C10

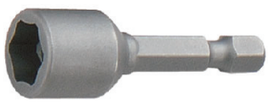
BOC BOHRCRAFT — 10 mm

	HEX	L	Ambalare	
66171500430	SW 4,0	30	-	17,41
66171500530	SW 5,0	30	-	17,41
66171500630	SW 6,0	30	-	17,41
66171500730	SW 7,0	30	-	17,41
66171500830	SW 8,0	30	-	17,41
66171501030	SW 10,0	30	-	17,41
66171501230	SW 12,0	30	-	20,34
66171500475	SW 4,0	75	-	22,50
66171500575	SW 5,0	75	-	22,50
66171500675	SW 6,0	75	-	22,50
66171500775	SW 7,0	75	-	22,50
66171500875	SW 8,0	75	-	22,50
66171501075	SW 10,0	75	-	22,50
66171501275	SW 12,0	75	-	27,74

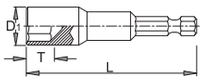
7014S

Cap tubular scurt 1/4", magnetic

- *material: crom-vanadiu*
- *capul cheii este tratat in intregime*
- *executie in concordanta cu standardul DIN 7424*



KRONUS Professional Quality — 1/4"



	Dimensiune	L	Ambalare	
701407	7	45	1	5,28
701406	8	45	1	5,28
701433	10	45	1	5,66
701416	13	45	1	7,22

6620

Bit cu profil XZN, prindere hexagonala 10 mm Forma C10

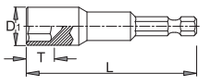
BOC BOHRCRAFT — 10 mm

	XZN	L	Ambalare	
66201500530	M 5	30	-	9,86
66201500630	M 6	30	-	9,86
66201500830	M 8	30	-	9,86
66201501030	M 10	30	-	9,86
66201501230	M 12	30	-	10,94
66201501430	M 14	30	-	12,48
66201500575	M 5	75	-	14,95
66201500675	M 6	75	-	14,95
66201500875	M 8	75	-	14,95
66201501075	M 10	75	-	14,95
66201501275	M 12	75	-	16,64
66201501475	M 14	75	-	19,88

188.10A

Capete chei tubulare, cu magnet si prindere hexagonala 1/4" pentru masina

- *material: crom vanadiu*
- *capul cheii este tratat in intregime*
- *executie in concordanta cu standardul DIN 7424*



UNIOR

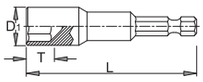
	Dimensiune	D1	L	T	
619448	8	12,5	65	3,9	16,00
618701	10	14,5	65	5	17,03
618702	13	18	65	6	18,19
618703	17	23,3	65	9,5	23,64

7014S

Cap tubular lung 1/4", magnetic

- *material: crom-vanadiu*
- *capul cheii este tratat in intregime*
- *executie in concordanta cu standardul DIN 7424*

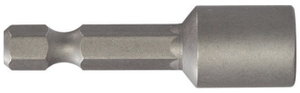
KRONUS Professional Quality — 1/4"



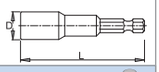
	Dimensiune	L	Ambalare	
701428	7	65	1	6,26
701430	8	65	1	6,26
701432	10	65	1	6,45
701439	13	65	1	7,82

Bit tubular 50 mm cu magnet 1/4" E 6,3

- *material: crom vanadiu*
- *lungime: 50 mm*
- *magnet permanent neodim - forta magnetica 300 g*
- *coada de antrenare 1/4" E 6,3*
- *profil hexagon interior pentru suruburi cu cap hexagonal*



cobit tool technology — Magnetisch magnetic

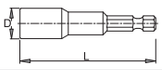


	Dimensiune	L	Ambalare	
60597	5,5	50	-	11,00
60598	6	50	-	11,00
60599	7	50	-	11,00
60600	8	50	-	11,00
60601	9	50	-	12,08
60602	10	50	-	12,67
60603	11	50	-	13,21
60604	12	50	-	13,75
60605	13	50	-	14,29
60606	17	50	-	27,61
60607	1/4"	50	-	11,00
60608	3/8"	50	-	11,00
60609	5/16"	50	-	12,08
60610	7/16"	50	-	12,67
02116	5,5	50	1 (PP*)	15,48
01425	6	50	1 (PP*)	15,48
01427	7	50	1 (PP*)	15,48
01429	8	50	1 (PP*)	15,48
01431	9	50	1 (PP*)	16,61
01432	10	50	1 (PP*)	17,15
01434	11	50	1 (PP*)	17,69
01436	12	50	1 (PP*)	18,28
01438	13	50	1 (PP*)	18,82
02822	17	50	1 (PP*)	32,14
01440	1/4"	50	1 (PP*)	15,48
01444	3/8"	50	1 (PP*)	15,48
01442	5/16"	50	1 (PP*)	16,61
01446	7/16"	50	1 (PP*)	17,15

Bit tubular de IMPACT 50 mm cu magnet; 1/4" E 6,3

- *material: otel CrMo*
- *lungime: 50 mm*
- *magnet permanent neodim - forta magnetica 300 g*
- *coada de antrenare 1/4" E 6,3*
- *profil hexagon interior pentru suruburi cu cap hexagonal*

cobit tool technology — Magnetisch magnetic — IMPACT — Color Ring



	Dimensiune	L	Ambalare	
10030	6	50	-	23,19
10031	7	50	-	23,19
10032	8	50	-	24,32
10033	10	50	-	25,40
10034	11	50	-	25,40
10035	12	50	-	26,54
10036	13	50	-	27,08
10037	1/4"	50	-	23,19
10038	3/8"	50	-	25,40
10039	5/16"	50	-	24,32
02827	6	50	1 (PP*)	27,67
02828	7	50	1 (PP*)	27,67
02829	8	50	1 (PP*)	28,80
02830	10	50	1 (PP*)	29,93
02831	11	50	1 (PP*)	29,93
02832	12	50	1 (PP*)	31,01
02833	13	50	1 (PP*)	31,61
02834	1/4"	50	1 (PP*)	27,67
02835	3/8"	50	1 (PP*)	29,93
02836	5/16"	50	1 (PP*)	28,80

6715E6,3

Adaptor magnetic 1/4"

- *material corp: otel*
- *realizat prin forjare*
- *magnetic*

UNIOR

	Dimensiune	L	Ambalare	
624053	E6,3 (1/4")	50	1	16,15
603028	E6,3 (1/4")	75	1	25,88

BITHOLDER

Adaptor magnetic 1/4"

- *material corp: otel inoxidabil*
- *realizat prin forjare*
- *magnetic*

USH GERMANY 1/4"- E 6,3 1/4" Magnet

	Ø	L	Ambalare	
UUSA0015008[1]	9,6	51	1 (A*)	6,85
UUSA0010052	9,6	74	1 (A*)	18,34
UUSZ0010105	9,6	100	1 (A*)	47,46

([1]) *fara inel*

Adaptor magnetic standard 1/4" DIN/ISO 1173 - E 6,3

- *corp din otel inoxidabil*
- *fara inel de retinere*
- *magnet neodim 6x4 mm - forta magnetica 300 g*
- *coada antrenare 1/4" E 6,3 (material 51CrV4)*
- *pentru biti cu coada hexagonala 1/4" C 6,3 si E 6,3*

cobit tool technology

	Dimensiune	L	Ambalare	
60592	1/4"	50	-	13,97
60594	1/4"	75	-	16,07
01478	1/4"	50	1 (PP*)	14,99
02079	1/4"	75	1 (PP*)	20,39

Adaptor magnetic standard 1/4" DIN/ISO 1173 - E 6,3

- *corp din otel inoxidabil*
- *cu inel C de retinere*
- *magnet neodim 6x4 mm - forta magnetica 300 g*
- *coada antrenare 1/4" E 6,3 (material 51CrV4)*
- *pentru biti cu coada hexagonala 1/4" C 6,3 si E 6,3*

cobit tool technology

	Dimensiune	L	Ambalare	
60588	1/4"	50	-	16,56
60590	1/4"	75	-	22,11
60591	1/4"	150		33,17
01491	1/4"	50	1 (PP*)	21,03
01490	1/4"	75	1 (PP*)	26,75
01508	1/4"	150	1 (PP*)	37,70

Adaptor magnetic Quick Lock EasyLink & EasyLock 1/4" DIN/ISO 1173 - E 6,3

- *corp din otel inoxidabil*
- *sistem de blocare rapida cu bila - operare cu o singura mana*
- *magnet neodim 6x4 mm - forta magnetica 300 g*
- *coada antrenare 1/4" E 6,3 (material 51CrV4)*
- *pentru biti cu coada hexagonala 1/4" C 6,3 si E 6,3*

cobit tool technology

	Dimensiune	L	Ambalare	
02261	1/4"	60	-	43,79
02818	1/4"	60	1 (PP*)	48,22

Adaptor magnetic Quick Lock EasyLink & EasyLock 1/4" DIN/ISO 1173 - E 6,3

- *corp din otel inoxidabil*
- *sistem de blocare rapida cu bila - operare cu o singura mana*
- *magnet neodim 6x4 mm - forta magnetica 300 g*
- *coada antrenare 1/4" E 6,3 (material 51CrV4)*
- *pentru biti cu coada hexagonala 1/4" C 6,3 si E 6,3*

cobit tool technology

	Dimensiune	L	Ambalare	
02655	1/4"	80	-	55,39
02820	1/4"	80	1 (PP*)	59,87

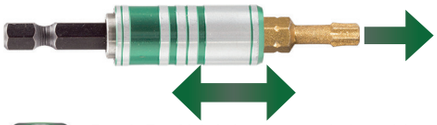
Adaptor magnetic Quick Lock EasyLink & EasyLock 1/4" DIN/ISO 1173 - E 6,3

- *corp din otel inoxidabil*
- *sistem de blocare rapida cu bila - operare cu o singura mana*
- *manson cu rotire libera*
- *magnet neodim 6x4 mm - forta magnetica 300 g*
- *coada antrenare 1/4" E 6,3 (material 51CrV4)*
- *pentru biti cu coada hexagonala 1/4" C 6,3 si E 6,3*

cobit tool technology

	Dimensiune	L	Ambalare	
02657	1/4"	150	1 (blister)	66,56

Functie EasyLock *Introduceti bitul fara actionarea mansonului adaptorului magnetic; bitul este blocat = actionare cu o singura mana*



Functie EasyLink *Actionati mansonul adaptorului magnetic; bitul este deblocat si impins inainte = actionare cu o singura mana*

Adaptor magnetic Quick Lock EasyLink & EasyLock 1/4" si inel magnetic DIN/ISO 1173 - E 6,3

- *corp din otel inoxidabil*
- *sistem de blocare rapida cu bila - operare cu o singura mana*
- *magnet neodim 6x4 mm - forta magnetica 300 g*
- *magnet inel neodim - forta magnetica 1.000 g*
- *coada antrenare 1/4" E 6,3 (material 51CrV4)*
- *pentru biti cu coada hexagonala 1/4" C 6,3 si E 6,3*

cobit tool technology

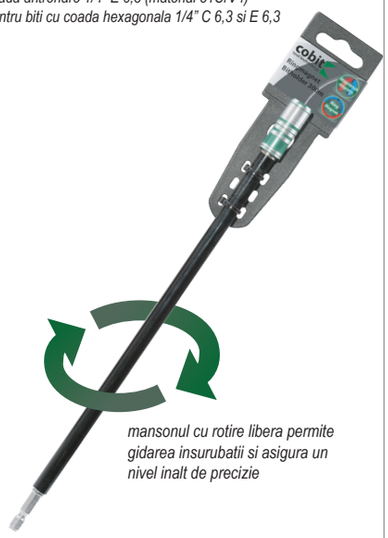
	Dimensiune	L	Ambalare	
02371	1/4"	60	-	49,84
02373	1/4"	60	1 (PP*)	54,31

Inel magnetic cu o forta de tragere de 1.000 kg

surubul se potriveste plan pe inelul magnetic, cu o singura mana; surubul si magnetul se conecteaza puternic

Adaptor magnetic Quick Lock EasyLink & EasyLock 1/4" si inel magnetic DIN/ISO 1173 - E 6,3

- *corp din otel inoxidabil*
- *sistem de blocare rapida cu bila - operare cu o singura mana*
- *magnet neodim 6x4 mm - forta magnetica 300 g*
- *magnet inel neodim - forta magnetica 1.000 g*
- *manson cu rotire libera*
- *coada antrenare 1/4" E 6,3 (material 51CrV4)*
- *pentru biti cu coada hexagonala 1/4" C 6,3 si E 6,3*



mansonul cu rotire libera permite gidarea insurubatii si asigura un nivel inalt de precizie

cobit tool technology

	Dimensiune	L	Ambalare	
02372	1/4"	300	1 (blister)	104,85

BITHOLDER

Adaptor magnetic 1/4" compatibil SDS-PLUS

- *material corp: otel inoxidabil*
- *realizat prin forjare*
- *magnetic*

10 mm SDS-PLUS · 1/4" · Magnet

	Ø	L	Ambalare	
UUSA0010288	11,1	78	1 (A*)	43,30

BITHOLDER

Adaptor magnetic 1/4" compatibil Desoutter

- *material corp: otel inoxidabil*
- *realizat prin forjare*
- *magnetic*

5/16" Desoutter · 1/4" · Magnet

	Ø	L	Ambalare	
UUSA0010256	11,1	70	1 (A*)	72,68

BITHOLDER

Adaptor magnetic 1/4" compatibil 5.5 mm Bosch

- *material corp: otel inoxidabil*
- *realizat prin forjare*
- *magnetic*

5.5 mm BOSCH · 1/4" · Magnet

	Ø	L	Ambalare	
UUSA0010060	9,6	72	1 (A*)	56,64

FOX II

Adaptor magnetic 1/4" cu prindere si eliberare rapida

- *sistem de prindere si eliberare rapida*
- *realizat prin forjare*
- *magnetic*

1/4"- E 6,3 · 1/4" · Magnet

	Ø	L	Ambalare	
UUSA0010492	-	74	1 (A*)	49,32

FOX II

Adaptor magnetic 1/4" cu prindere si eliberare rapida compatibil SDS-PLUS

- *sistem de prindere si eliberare rapida*
- *realizat prin forjare*
- *magnetic*

10 mm SDS-PLUS · 1/4" · Magnet

	Ø	L	Ambalare	
UUSA0010498	-	80	1 (A*)	64, 57

SPACER

Adaptor magnetic 1/4" cu sistem de reglare al adancimii

- *sistem de reglare al adancimii in functie de aplicatie*
- *realizat prin forjare*
- *magnetic*

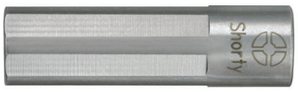
1/4"- E 6,3 · 1/4" · Magnet

	Ø	L	Ambalare	
UUSA0015018	-	80	1 (A*)	60,41

SHORTY

Adaptor magnetic 1/4" scurt

- *ideal pentru aplicatii in locuri cu acces limitat*
- *magnetic*



1/4"- E 6,3 · 1/4" · Magnet

	Ø	L	Ambalare	
UUSA0011150	9,6	35	1 (A*)	23,58

Adaptor 1/4" D 6,3

- *material:crom vanadium*
- *capul cheii este tratat in intregime*
- *conform cu standardul DIN 7428*

UNIOR · 1/4" 3/8" 1/2"

	Dimensiune	L	Ambalare	
604531	1/4" ○ 1/4" □	50	-	15,86
616808	1/4" ○ 3/8" □	50	-	39,60
616809	1/4" ○ 1/2" □	50	-	45,00

Adaptor QuickLock 1/4" D 6,3

- *cea mai buna si mai sigura solutie*
- *elimina toate dezavantajele cunoscute*
- *economiseste timp, sporeste siguranta lucrului*
- *in conformitate cu reglementarile de siguranta si sanatate*

cobit tool technology · Quick Lock

	Dimensiune	L	Ambalare	
02474	1/4" ○ 1/4" □	75	1 (blister)	44,33
02475	1/4" ○ 3/8" □	75	1 (blister)	49,89
02476	1/4" ○ 1/2" □	75	1 (blister)	55,44

Adaptor cu pin 1/4" D 6,3

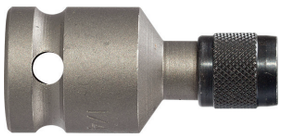
- *varianta cu pin retractabil*
- *elimina toate dezavantajele cunoscute*
- *economiseste timp, sporeste siguranta lucrului*
- *in conformitate cu reglementarile de siguranta si sanatate*

cobit tool technology

	Dimensiune	L	Ambalare	
60564	1/4" ○ 1/4" □	50	-	14,62
60565	1/4" ○ 3/8" □	50	-	15,43
60566	1/4" ○ 1/2" □	50	-	22,11
02815	1/4" ○ 1/4" □	50	3 (PP*)	48,22
02816	1/4" ○ 3/8" □	50	3 (PP*)	51,02
02817	1/4" ○ 1/2" □	50	3 (PP*)	70,98

Adaptor patrat interior - hexagon interior QuickLock

- *economiseste timp, sporeste siguranta lucrului*
- *in conformitate cu reglementarile de siguranta si sanatate*

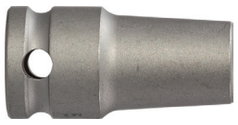


cobit tool technology · Quick Lock

	Dimensiune	L	Ambalare	
60570	1/4" ■ 1/4" ○	38	-	61,00
60571	3/8" ■ 1/4" ○	50	-	72,06
60572	3/8" ■ 5/16" ○	50	-	69,31
60573	1/2" ■ 1/4" ○	55	-	83,11

Adaptor patrat interior - hexagon interior magnetic

- *economiseste timp, sporeste siguranta lucrului*
- *in conformitate cu reglementarile de siguranta si sanatate*



cobit tool technology

	Dimensiune	L	Ambalare	
60574	1/4" ▢ 1/4" ○	25	-	37,70
60575	1/4" ▢ 5/16" ○	30	-	38,56

Adaptor patrat interior - hexagon interior cu inel retentie C

- *economiseste timp, sporeste siguranta lucrului*
- *in conformitate cu reglementarile de siguranta si sanatate*

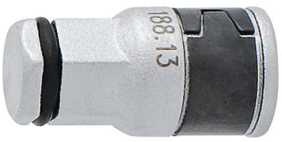
cobit tool technology

	Dimensiune	L	Ambalare	
60576	3/8" ▢ 1/4" ○	38	-	49,89
60577	3/8" ▢ 5/16" ○	50	-	60,95
60578	1/2" ▢ 1/4" ○	50	-	60,95
60579	1/2" ▢ 5/16" ○	55	-	77,61

188.13

Adaptor pentru biti cu prindere hexagonala de 10mm

- *material: crom vanadiu*
- *capul cheii este tratat in intregime*



UNIOR

	Dimensiune	L	Ambalare	
620858	10 mm ⬢ 1/4" ○	-	-	11,87
620859	10 mm ⬢ 5/16" ○	-	-	13,38

6645

Adaptor cu patrat 3/8" si 1/2" pentru hexagon 10 mm

BOC BOHRCRAFT

Pentru: 10 mm ⬢ | Antrenare: Patrat

	Dimensiune	L	Ambalare	
66451501210	3/8" ▢ 10 mm ○	-	-	19,88
66451503810	1/2" ▢ 10 mm ○	-	-	17,72

6762.2

Adaptor 1/2" - 5/16"

UNIOR

	Dimensiune	L	Ambalare	
605063	1/2" ▢ 5/16" ○	37	-	21,70

6762.1

Surubelnita de impact 5/16"

UNIOR

		L	Ambalare	
605062	1/2"	144	1	121,42

ALL-IN-ONE

Surubelnita port-bit echipata

- *functie de clichet reversibil*
- *tija telescopica 195-280 mm*
- *magazie pentru 8 biti*
- *maner ergonomic*

USH GERMANY — 1/4" — Magnet

	Componenta set	
U42020-192-267	8 piese	67,67

PH1-PH2-PZ1-PZ2 T15-T20-T25-T30

U0014010

Maner scurt port-bit

- *maner ergonomic*

USH GERMANY — 1/4" — Magnet

	L	
U0014010	130	39,66

U0014015

Maner lung port-bit

- *maner ergonomic*

USH GERMANY — 1/4" — Magnet

	L	
U0014015	270	46,41

U0014012

Maner lung flexibil port-bit

- *maner ergonomic*

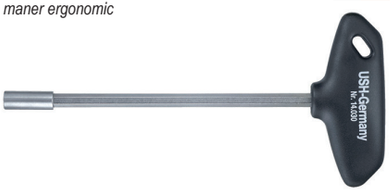
USH GERMANY — 1/4" — Magnet

	L	
U0014012	270	57,21

U0014030

Maner in T port-bit

- *maner ergonomic*



USH GERMANY — 1/4" — Magnet

	L	
U0014030	190	37,83

188.1/1BBI

Antrenor cu clichet pentru biti

- *material: otel special pentru scule*
- *corp forjat*
- *tratament termic total*
- *finisare: cromaare conform standard ISO 1456: 2009*
- *maner ergonomic bimaterial*
- *pentru biti de 6,3 mm*

UNIOR

	⬢	L	Ambalare	
625355	6,3	157	1	98,94

6762

Set surubelnita de impact

- *Dimensiunea cutiei : 197 x 105 x 38*

605061	Componenta set 14 piese	324,46

6480C8 (1.2 x 6.5 x 41, 1.6 x 8.0 x 41, 2.0 x 12.0 x 41), **6483C8** (PH 2, PH 3), **6484C8** (PH 4), **6489C8** (5, 6), **6492C8** (TX 25, TX 30, TX 40, TX 20), **6762.1** (1/2" x 144), **6762.2** (1/2" - 5/16")

6778FBS1

Set de biti 11 piese

624050	Componenta set 11 piese	80,26

6460C6,3 (0.8 x 5.5, 1.2 x 6.5), **6463C6,3** (PH 1, PH 2, PH 3), **6466C6,3** (PZ1, PZ 2, PZ 3), **6715E6,3** (E6.3(1/4"))

6778FBS2

Set de biti 11 piese

624051	Componenta set 11 piese	86,93

6463C6,3 (PH 1, PH 2, PH 3), **6466C6,3** (PZ 1, PZ 2, PZ 3), **6472C6,3** (TX15, TX 20, TX 25, TX 30), **6715E6,3** (E6.3(1/4"))

6778FBS3

Set de biti 11 piese

624052	Componenta set 11 piese	148,08

6463TINC6,3 (PH 1, PH 2, PH 3), **6466TINC6,3** (PZ 1, PZ 2, PZ 3), **6715E6,3** (E6.3(1/4"))

6776PB21

Set de biti 21 piese

- *Dimensiunea cutiei : 145 x 85 x 40*

621650	Componenta set 21 piese	192,73

6460C6,3 (0.5 x 4.0, 1.2 x 6.5), **6466C6,3** (PZ 1, PZ 2, PZ 3), **6472C6,3** (TX 8, TX 9, TX 10, TX 15, TX 20, TX 25, TX 27, TX30, TX 40), **6469C6,3** (3, 4, 5, 6), **6463C6,3** (PH 1, PH 2), **6715E6,3** (E6.3 (1/4"))

701791

Set capete tubulare 7 / 8 / 10 / 13 mm 1/4" - 38 mm

- *material: crom-vanadiu*
- *lungime: 38 mm*

701791	Componenta set 4 piese	12,71

7, 8, 10, 13, mm

701663

Set de biti 31 piese

- *material: S2*

701663	Componenta set 31 piese	53,29

PH1, 3xPH2, PH3
PZ1, 3xPZ2, PZ3
T10, T15, 3xT20, 3xT25, T27, 2xT40
HX3, HX4, HX5, HX6
SL4.5, SL4.5, SL6.5
adaptor magnetic 60 mm

701507

Set de biti 100 piese

- *material: CrV*

701507	Componenta set 100 piese	106,65

PH 0x25, PH 1x25, 5 x PH 2x25, PH 3x25
PZ 0x25, PZ 1x25, 5 x PZ 2x25, PZ 3x25
SQ 0x25, SQ 1x25, SQ 2x25, SQ 3x25
TX 8, 10, 15, 20, 25, 27, 30, 40, 45
Clutch 1, 2, 3
(2x) HX 1.5, 2, 2.5, 3, 4, 5, 5.5, 6, 8
SL 3, 4, 4.5, 5, 5.5, 6, 6.5, 7, 8
TRI-WING® 1, 2, 3, 4
XZN M5, M6, M8
TORQ-SET® 6, 8, 10
Spanner #0, 1, 2, 3
TORX® cu gaura TX 8, 10, 15, 20, 25, 27, 30, 40, 45
HEX cu gaura (2x) HX 2, 2.5, 3, 4, 5, 6
TRI-WING® 1, 2, 3, 4
Adaptoare 1/4 - 1/4"
Adaptor 1/4"-C6.3
Adaptor tip "Y"
Adaptor magnetic 1/4"
Prelungitor 1/4" 50 mm

KL-32 Allround

Trusa biti 32 piese

• *1/4" (C 6,3 mm)*

	Dimensiune	Ambalare	
019017	32 piese	1	**121,74**

adaptor: 1/4" C-6,3 - 1/4" x 25
PH: 1x PH 1; 2x PH 2; 1x PH 3
PZ: 1x PZ 1; 2x PZ 2; 1x PZ 3
SL (lat): 1x Sl. 0,6x4,5; 1x Sl. 1,2x6,5
Hex: 1x Hex 3; 1x Hex 4; 1x Hex 5; 1x Hex 6
TX: 1x TX 10; 2x TX 15; 2x TX 20; 2x TX 25;
1x TX 27; 1x TX 30; 1x TX 40
TX-Tamper: 1x 10; 15; 20; 25; 30; 40

KL-34 701

Trusa biti si tubulare 34 piese

• *1/4" (C 6,3 mm)*

	Dimensiune	Ambalare	
070801	34 piese	1	**614,85**

capete tubulare de impact cu perete subtire SW: 4,5; 5;
5,5; 6; 7; 8; 9; 10; 11; 12; 13
PH: 1; 2; 3
PZ : 1; 2, 3
SL (lat): 0,6x4,5; 0,8x5,5; 1,2x6,5
TX Tamper: 10; 15; 20; 25; 27; 30; 40
prelungitor cu cap sferic
antrenor cu clichet
adaptor biti quick-release

KL-6 620

Trusa biti tubulari cu magnet 6 piese

• *1/4" (E 6,3 mm)*

	Dimensiune	Ambalare	
060801	6 piese	1	**198,79**

capete tubulare cu magnet:
SW 7, 8, 3/8", 10, 12, 13

K-Line

cutii din plastic stivuibile

KL-60 Allround

Trusa biti 60 piese

• *1/4" (C 6,3 mm)*

	Dimensiune	Ambalare	
019026	60 piese	1	**260,43**

adaptor biti quick-release cu magnet
adaptor biti cu magnet
PH: 3x PH 1; 3x PH 2; 3x PH 3
PZ: 3x PZ 1; 3x PZ 3; 3x PZ 3
SL (lat): 1x Sl. 0,6x3,5; 2x 0,6x4,5; 1x 0,8x5,5; 1x 1,2x6,5
Hex: 2x Hex 4; 2x Hex 5; 2x Hex 6; 2x Hex 8
TX: 3x TX 10; TX 15; TX 20; TX 25; TX 30; TX 40; 2x TX 27
TX-Tamper: 1x 10; 15; 20; 25; 30; 40

WT-12 Wood

Trusa pentru tamplarie si montaj acoperisuri

• *1/4" (C 6,3 mm)*

	Dimensiune	Ambalare	
019028	12 piese	1	**531,64**

biti tubulari cu inel de retinere: SW 7, SW 8, SW 3/8, SW 10
PH 2 x 152, PZ 2 x 152; TX 20 x 152, TX 25 x 152, TX 30 x 152
adaptor biti 1/2" - F 6,3 (1000 SWH 45)
adaptor combinat 1/4" E 6,3 - D 6,3 si F 6,3 (840-2)
adaptor 1/4" E 6,3 - 1/2" (330-9 mK)

TP-34 Allround

Trusa biti si accesorii 34 piese

• biti profesionali cu inel colorat 1/4" (C 6,3 mm)

ASW

	Dimensiune	Ambalare	
019050	34 piese	1	768,95

capete chei tubulare cu pereti subtiri SW 4,5; 5; 5.5; 6; 7; 8; 9; 10; 11; 12; 13
biti: C 6.3 x 25 mm
PH 1 / 2 / 3
PZ 1 / 2
SL 0,6x4,5 / 0,8x5,5 / 1,2x6,5
HX 4 / 5 / 6 / 8
TX BO 10 / 15 / 20 / 25 / 27 / 30 / 40
antrenor cu clichet reversibil 1/4"
adaptor Vario 1/4"
adaptor cu schimbare rapida
adaptor 1/4 "C 6.3

038136

Trusa biti si accesorii 10 piese

• biti CON Torsion, 1/4" C 6,3

wekador

	Dimensiune	Ambalare	
038136	10 piese	1	61,49

biti CON Torsion, 1/4" C 6,3
PH 1, PH 2, PH 3
PZ 1, PZ 2, PZ 3
SL 0,6 x 4,5, 0,8 x 5,5, 1,2 x 6,5
adaptor magnetic 58 mm

wekador Expozitor truse biti CaBo

Aktion 32

Trusa biti si accesorii 32 piese

• biti profesionali cu inel colorat 1/4" (C 6,3 mm)

ASW

	Dimensiune	Ambalare	
995000	32 piese	1	75,51

Adaptor magnetic pentru biti Quick Release (C6,3)
biti profesionali cu inel colorat:
SL 4,5 / SL 5,5 / SL 6,5
PH 1 / PH 2 / PH 2 / PH 3
PZ 1 / PZ 2 / PZ 2 / PZ 3
TX 10 / TX 15 / TX 20 / TX 20 / TX 25 / TX 25 / TX 30 / TX 30 / TX 40
TXBo 10 / TXBo 15 / TXBo 20 / TXBo 25 / TXBo 27 / TXBo 30 / TXBo 40
HX 3 / HX 4 / HX 5 / HX 6

038137

Trusa biti si accesorii 10 piese

• biti CON Torsion, 1/4" C 6,3

wekador

	Dimensiune	Ambalare	
038137	10 piese	1	69,19

biti CON Torsion, 1/4" C 6,3
TX 08, 10, 15, 20, 25, 27, 30, 40
adaptor magnetic 58 mm

CaBo-28-5-00

Trusa biti si accesorii 28 piese

• bits CON, 18 mm, 1/4" C 6,3

wekador

	Dimensiune	Ambalare	
037215	28 piese	1	121,74

biti CON, 18 mm, 1/4" C 6,3
27 Bits PH, PZ, Tx, Hex
adaptor magnetic 47 mm

KL-31 Security

Trusa biti si accesorii 31 piese

• biti 1/4" (C 6,3 mm)

ASW

	Dimensiune	Ambalare	
019029	31 piese	1	245,02

biti Spanner 4, 6, 8 si 50 mm
biti TX BO 10, 15, 20, 25, 27, 30 si 50 mm
biti Tri.Wing 1, 2, 3, si 50 mm
biti Torq.Set 6, 8, 10 si 50 mm
biti PH 1, 2, 3 si 25 mm
biti RO 0, 1, 2 si 25 mm
biti HX BO 2, 2,5, 3 si 25 mm
biti HX 4, 5, 6 si 25 mm
biti TX BO 7, 8, 9 si 25 mm
antrenor pentru biti

161181-020970-ZrN

Trusa biti si accesorii 10 piese

• biti TIN-ZRN Torsion, 1/4" C 6,3

wekador

	Dimensiune	Ambalare	
029593	10 piese	1	89,22

biti TIN-ZRN Torsion, 1/4" C 6,3
PH 1, PH 2, PH 3
PZ 1, PZ 2, PZ 3
Tx 15, 20, 25
adaptor magnetic 58 mm

CaBo-15-5-00

Trusa biti si accesorii 14 piese

• biti CON, 18 mm, 1/4" C 6,3

wekador

	Dimensiune	Ambalare	
037214	14 piese	1	229,61

biti CON, 18 mm, 1/4" C 6,3
13 Bits PH, PZ, Tx, Hex
adaptor magnetic 47 mm
Antrenor cu clichet 85 mm, 72 dinti

TB-12-5-06

Trusa biti si accesorii 12 piese

• *1/4" (C 6,3 mm)*

wekador

	Dimensiune	Ambalare	
037209	12 piese	1	198,79

PH: 1; 2
PZ : 1; 2
TX : 10; 15; 20; 25; 30; 40
antrenor cu clichet 72 dinti 1/4" x 84 mm
adaptor biti 1/4" x 51 mm

TB-12-2-06

Trusa biti si accesorii 12 piese

• *ZrN - Zircon-Nitrid*
• *1/4" (C 6,3 mm)*

wekador

	Dimensiune	Ambalare	
037211	12 piese	1	229,61

PH: 1; 2
PZ : 1; 2
TX : 10; 15; 20; 25; 30; 40
antrenor cu clichet 72 dinti 1/4" x 84 mm
adaptor biti 1/4" x 51 mm

TB-12-1-06

Trusa biti si accesorii 12 piese

• *DLC - Diamond*
• *1/4" (C 6,3 mm)*

wekador

	Dimensiune	Ambalare	
037210	12 piese	1	275,84

PH: 1; 2
PZ : 1; 2
TX : 10; 15; 20; 25; 30; 40
antrenor cu clichet 72 dinti 1/4" x 84 mm
adaptor biti 1/4" x 51 mm

U0006000

Set biti 7 piese

USH GERMANY

	Componenta set	
U0006000	7 piese	27,23

1 adaptor magnetic standard din otel inoxidabil 1/4"
biti industry:
PH 1, PH 2, PZ 1, PZ 2,
SL 0.8 x 5.5 - SL 1.2 x 6.5

U0006040

Set biti 7 piese

USH GERMANY

	Componenta set	
U0006040	7 piese	24,95

1 adaptor magnetic standard din otel inoxidabil 1/4"
biti industry:
PH 1, PH 2, PH 3, PZ 1, PZ 2, PZ 3

U0007020

Set biti 12 piese

USH GERMANY

	Componenta set	
U0007020	12 piese	54,07

1 adaptor magnetic standard din otel inoxidabil 1/4" biti industry:
T 10, T 15 (x2), T 20 (x2), T 25 (x2),
T 27, T 30 (x2), T 40

U0006020

Set biti 7 piese

USH GERMANY

	Componenta set	
U0006020	7 piese	35,15

1 adaptor magnetic standard din otel inoxidabil 1/4"
biti industry:
T 10, T 15, T 20, T 25, T 30, T 40

U0007000

Set biti 12 piese

USH GERMANY

	Componenta set	
U0007000	12 piese	39,40

1 adaptor magnetic standard din otel inoxidabil 1/4"
biti industry:
PH 1, 2 x PH 2, PH 3
PZ 1, 2 x PZ 2, PZ 3
SL 0.6 x 4.5 - SL 0.8 x 5.5 - SL 1.2 x 6.5

U0006908

Set biti 31 piese

USH GERMANY

	Componenta set	
U0006908	31 piese	169,35

1 adaptor magnetic standard din otel inoxidabil 1/4"
biti industry:
Torx Tamper T 8, 9, 10, 15, 20, 25, 27, 30, 40
Hex tamper SW 3,0 - 4,0 - 5,0 - 6,0
Spanner 4 - 6 - 8 - 10
Square 0 - 1 - 2 - 3
Tri-wing® 1 - 2 - 3 - 4 - 5
Torq set 5 - 6 - 8 - 10

U0004920

Set biti 80 piese

	Componenta set	
U0004920	80 piese	**810,56**

1 adaptor magnetic FOX II 1/4"
1 surubelnita port-bit echipata cu 8 biti
(PH 1, PH 2, PZ 1, PZ 2, Torx T 15, T 20, T 25, T 30)
biti Industry:
SL 0.5x3.0 - 0.6x4.5 - 0.8x5.5 (x2) - 1.2x6.5 - 1,6x8,0
PH 0 -1 - 2(x4) - 3(x2)
PZ 1 - 2(x4) - 3(x2)
TX 10 - 15 - 20(x2)- 25(x2) - 27 - 30 - 40
HEX 2.0 - 2.5 - 3.0 - 4.0 - 5.0 - 6.0 - 7.0 - 8.0
TW 1 - 2 - 3 - 4 - 5
TS 5 - 6 - 8 - 10
Square 0 - 1 - 2 - 3
TX Tamper 10 - 15 - 20 - 25 - 30 - 40
HEX Tamper 3.0 - 4.0 - 5.0 - 6.0
Spanner 4 - 6 - 8 - 10 / TX 05 - 06 - 07 - 08 - 09

U0004320

Set biti 45 piese

	Componenta set	
U0004320	45 piese	**406,68**

1 surubelnita cu clichet reversibil 1/4"
1 adaptor cu patrat interior de 1/4"
si hexagon interior pentru biti C 6,3
1x 1/4" square adaptor on hexagon E6,3 -50mm
1 adaptor magnetic FOX II 1/4"
1 surubelnita port-bit echipata cu 8 biti
(Ph 1, Ph 2, Pz 1, Pz 2, Torx T 15, T 20, T 25, T 30)
biti Industry:
SL 0,5x3,0-0,6x4,5-0,8x5,5-1,0x5,5-1,2x6,5-1,6x8,0
PH 1(x2) - 2(x2) - 3(x2)
PZ 1(x2) - 2(x2) - 3(x2)
HEX 2,5-3,0-4,0-5,0-6,0-7,0
TORX 10-15-20-25-30-40
SW 5,6,7,8,9,10,11,12,13,14 (tubulare de impact)

05000

Trusa 7 biti si accesorii Torsion Diamant - IMPACT

	Dimensiune	Ambalare	
05000	7 piese	1	**88,67**

6 biti - 1/4" C 6,3 - 25mm
TORSION - diamond - TiN CVD - IMPACT: cate o bucata:
1x PH 1; PH 2; PZ 1; PZ 2; TX 20; TX 25
1 prelungitor biti - 1/4" E 6,3 - 54 mm: magnetic

05003

Trusa 7 biti si accesorii Diamant

	Dimensiune	Ambalare	
05003	7 piese	1	**49,84**

6 biti - 1/4" C 6,3 - 25mm
TiN CVD: cate o bucata:
1x PH 1; PH 2; PZ 1; PZ 2; TX 20; TX 25
1 prelungitor biti - 1/4" E 6,3 - 50 mm: magnetic

02075

Trusa 32 biti si accesorii Allrounder cu inel de identificare

	Dimensiune	Ambalare	
02075	32 piese	1	**86,19**

30 biti - 1/4" C 6,3 - 25 mm - cu inel colorat S2 - sablati - uleiati:
CR portocaliu: 1x 0,6 x 3,5; 1x 0,6 x 4,5; 1x 1,0 x 5,5; 1x 1,2 x 6,5
CR albastru: 1x PZ 1; 2x PZ 2; 1x PZ 3
CR rosu: 1x PH 1; 2x PH 2; 1x PH 3
CR portocaliu deschis: HEX 3; HEX 4; HEX 5; HEX 6
CR galben: 1x TX 10; 1x TX 15; 1x TX 20; 1x TX 25; 1x TX 27;
1x TX 30; 1x TX 40
CR albastru inchis: 1x TX BO 10; 1x TX BO 15; 1x TX BO 20;
1x TX BO 25; 1x TX BO 27; 1x TX BO 30; 1x TX BO 40
1 prelungitor biti - 1/4" E 6,3 - 65 mm QuickLock - magnetic
1 adaptor - 1/4" C 6,3 x 1/4" patrat interior - 25 mm - cu bila

02222

Trusa 50 biti, burghie si accesorii cu inel de identificare

	Dimensiune	Ambalare	
02222	50 piese	1	**277,38**

40 bit - 1/4" C 6,3 - 25 mm - cu inel colorat S2 - sablati- uleiati:
CR albastru: 2x PZ 1; 5x PZ 2; 1x PZ 3
CR rosu: 1x PH 1; 2x PH 2; 1x PH 3
CR galben: 3x TX 10; 3x TX 15; 5x TX 20; 3x TX 25; 1x TX 27;
3x TX 30; 3x TX 40
CR albastru inchis: 1x TX BO 10; 1x TX BO 15; 1x TX BO 20;
1x TX BO 25; 1x TX BO 27; 1x TX BO 30; 1x TX BO 40
4 burghie HSS pentru metal - 1/4" E 6,3
3 x 61 mm; 4 x 75 mm; 5 x 86 mm; 6 x 93 mm
4 burghie HSS pentru lemn - 1/4" E 6,3
3 x 61mm; 4 x 75mm; 5 x 86mm; 6 x 93mm
1 tesitor HSS - 1/4" C 6,3 x 12,4 - 25 mm
1 prelungitor biti - 1/4" E 6,3 - 65 mm QuickLock - magnetic

05002

Trusa 7 biti si accesorii Torsion - IMPACT

	Dimensiune	Ambalare	
05002	7 piese	1	**49,84**

6 biti - 1/4" C 6,3 - 25mm
TORSION - IMPACT: cate o bucata:
1x PH 1; PH 2; PZ 1; PZ 2; TX 20; TX 25
1 prelungitor IMPACT biti - 1/4" E 6,3 - 54 mm: magnetic cu inel C

05005

Trusa 7 biti si accesorii Torsion

	Dimensiune	Ambalare	
05005	7 piese	1	30,96

6 biti - 1/4" C 6,3 - 25mm
TORSION: cate o bucata:
1x PH 1; PH 2; PZ 1; PZ 2; TX 20; TX 25
1 prelungitor biti - 1/4" E 6,3 - 50 mm: magnetic

05018

Trusa 10 biti si accesorii Torsion Diamant - IMPACT

	Dimensiune	Ambalare	
05018	10 piese	1	110,89

9 biti - 1/4" C 6,3 - 25mm
TORSION - diamond - TiN CVD - IMPACT: cate o bucata:
1x PH 1; PH 2; PH 3; PZ 1; PZ 2; PZ 3; TX 20; TX 25; TX 30
1 prelungitor biti - 1/4" E 6,3 - 54 mm: magnetic cu inel C

05019

Trusa 10 biti si accesorii Torsion - IMPACT

	Dimensiune	Ambalare	
05019	10 piese	1	72,06

9 biti - 1/4" C 6,3 - 25mm
TORSION - IMPACT: cate o bucata:
1x PH 1; PH 2; PH 3; PZ 1; PZ 2; PZ 3; TX 20; TX 25; TX 30
1 prelungitor IMPACT biti - 1/4" E 6,3 - 54 mm: magnetic cu inel C

05020

Trusa 10 biti si accesorii Torsion MIX

	Dimensiune	Ambalare	
05020	10 piese	1	77,61

9 biti - 1/4" C 6,3 - 25mm
TORSION: cate o bucata:
1x PH 1; PH 2; PH 3; PZ 1; PZ 2; PZ 3; TX 20; TX 25; TX 30
1 prelungitor biti Easylink-EasyLock- 1/4" E 6,3 - 60 mm:
magnetic - argintiu/verde

02229

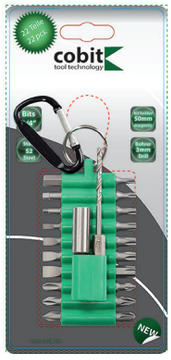
Trusa 18 biti Allrounder cu inel de identificare

	Dimensiune	Ambalare	
02229	18 piese	1	119,20

18 biti - 1/4" E 6,3 - 75mm cu inel colorat
S2 - sablati - uleiati - TORSION: cate o bucata:
CR rosu: PH 1; PH 2; PH 3
CR albastru: PZ 1; PZ 2; PZ 3
CR galben: TX 10; TX 15; TX 20; TX 25; TX 27; TX 30; TX 40
CR portocaliu (SL): 0,5 x 4,0; 1,0 x 6,0
CR portocaliu deschis: HEX 3; HEX 4; HEX 5

02611

Trusa 20 biti cu carabiniera



	Dimensiune	Ambalare	
02611	22 piese	1	83,11

20 biti - 1/4" E 6,3 - 25mm:
TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40
PH 1, PH 2 (cu diametru redus), PH 3
PZ 1, PZ 2, PZ 3; HEX 6; #1, #2; SL 3; SL 4,5;
SL 5,5; SL 6,5
1 burghiu - 1/4" E 6,3 - 83 mm: dimensiune: 3mm
1 prelungitor biti - 1/4" E 6,3 - magnetic -50 mm

02525

Trusa 23 biti si accesorii IMPACT

	Dimensiune	Ambalare	
02525	23 piese	1	160,40

18 biti scurti 1/4" C 6,3 - 25mm IMPACT:
2 x PH 1; 2 x PH 2; 1 x PH 3
2 x PZ 1; 2 x PZ 2; 1 x PZ 3
1 x TX 10; 1 x TX 15; 2 x TX 20; 2 x TX 25;
1 x TX 30; 1 x TX 40
4 biti lungi 1/4" E 6,3 - 50mm IMPACT:
PH 2; PZ 2; TX 20; TX 25
1 prelungitor biti IMPACT - 54 mm – 1/4" E 6,3

02009

Trusa 24 biti si accesorii pentru lemn

	Dimensiune	Ambalare	
02009	24 piese	1	132,62

21 biti - 1/4" C 6,3 - 25 mm - cu inel colorat
S2 - fara acoperire - sablati - uleiati:
lat (SL): 1x 1,0 x 5,5; 1x 1,2 x 6,5;
Pozidriv®: 1x PZ 1; 2x PZ 2; 1x PZ 3
Phillips®: 1x PH 2 cu coada redusa
TORX®: 1x TX 10; 1x TX 15; 1x TX 20; 1x TX 25;
1x TX 30; 1x TX 40
Assy®: 1x AW 10; 1x AW 20; 1x AW 25; 1x AW3 0
TTAP®: 1xTTAP 20; 1x TTAP 25; 1x TTAP 30; 1x TTAP 40
1 prelungitor biti - 1/4" E 6,3 - 60 mm: magnetic 11 mm Ø
2 extractoare suruburi - 1/4" C 6,3 - 50 mm - TiN (PVD):
1x dimensiune 2 (pentru suruburi 3 - 6 mm)
1x dimensiune 3 (pentru suruburi 5 - 10 mm)