

Inserti/Bits

Inserti per viti Phillips

Bits for Phillips screws

pag. 5

Inserti per viti Pozidriv

Bits for Pozidriv screws

pag. 7 - 8 - 10

Inserti per viti a taglio

Bits for Slotted screw

pag. 11 - 12 - 13 - 14

Inserti per viti a brugola

Bits for Hex screw

pag. 16 - 17

Inserti per viti a brugola tamper

Bits for Tamper Hex screws

pag. 18 - 19

Inserti per viti Torx

Bits for Torx screws

pag. 20 - 21

Inserti per viti Torx tamper

Bits for Tamper Torx screws

pag. 22

Inserti per viti Robertson

Bits for Robertson screws

pag. 23

Inserti per viti XZN

Bits for XZN screws

pag. 24

Chiavi

Chiavi e bussole Esagonali

Hexagonal Nutsetters and Sockets

pag. 31

pag. 27 - 30

Portainseriti

Portainseriti esagonali

Bit Holders

pag. 31

pag. 33 - 36

Adattatori

Adattatori

Adaptors

pag. 37

Bussole

Bussole giramaschi

Tap Holder

pag. 41

Bussole avvitaprigionieri

Stud bolt holder

pag. 43

Bussole girainseriti

Insert holder

pag. 44

Bussole girainseriti speciale

Insert holder

pag. 45

Speciali

Inseriti Speciali

Special Bits

pag. 47

Impugnatura Portainseriti Calamitati

Screwdriver Bits

pag. 49 - 52

Impugnatura Magnetica

Magnetic Screwdriver

pag. 53

Inseriti e Portainseriti

Picers end Bit

pag. 54

Chiave Magnetica

Magnetic Key

pag. 55

Confezioni

Bits-Set

pag. 56

Condizioni di Vendita

pag. 57 - 59

pag. 60

Inserti per viti Phillips

Bits for Phillips screws




Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")



Inserti DIN 3128 Profilati

Milled Bits DIN 3128


Size	L (mm)	Ø (mm)	Code
+	↔	↕	
0	25	1/4" es.	1010
1	25	1/4" es.	1011
2	25	1/4" es.	1012
3	25	1/4" es.	1013
4	32	10	1013/4



Inserti DIN 3128 Stampati

Cold forged Bits DIN 3128

Size	L (mm)	Ø (mm)	Code
+	↔	↕	
1	25	4,5	1011 C
2	25	6	1012 C
3	25	6	1013 C



Inserti DIN 3128 Stampati Torsion

Cold forged Bits DIN 3128


Size	L (mm)	Ø (mm)	Code
+	↔	↕	
1	25	4,5	TOR 1011
2	25	6	TOR 1012
3	25	6	TOR 1013



Inserti DIN 3128 Stampati al Titanio

TIN Cold forged Bits DIN 3128


Size	L (mm)	Ø (mm)	Code
+	↔	↕	
1	25	4,5	1011 T
2	25	6	1012 T
3	25	6	1013 T



Inserti DIN 3128 Stampati al Titanio

TIN Cold forged Bits DIN 3128 Torsion

Size	L (mm)	Ø (mm)	Code
+	↔	↕	
1	25	4,5	TOR 1011 T
2	25	6	TOR 1012 T
3	25	6	TOR 1013 T





Inserti per viti Phillips

Bits for Phillips screws

1/4"

Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti DIN 3128 Stampati al Diamante
Diamont coated Cold forged Bits DIN 3128



Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
1	25	4,5	1011 D
2	25	6	1012 D
3	25	6	1013 D

1/4"

Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")

Inserti DIN 3128 Profilati
Milled Bits DIN 3128



Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
0	50	4	1053
1	50	4,5	1054
1	75	4,5	1097
1	100	4,5	1103
1	152	4,5	1103/150
2	50	6	1055
2	75	6	1098
2	100	6	1104
2	152	6	1104/150
3	50	6	1056
3	75	8	1099
3	100	8	1105
3	152	8	1105/150
4	50	10	1056/4

Inserti DIN 3128 Stampati
Cold forged Bits DIN 3128



Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
0	50	4,5	1054 C
1	50	6	1055 C
2	50	6	1056 C

Inserti per viti Phillips

Bits for Phillips screws




Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")



Inserti DIN 3128 Stampati al Titanio

Cold forged Bits DIN 3128


Size +	L (mm) ↔	Ø (mm) ↕	Code		
1	50	4,5	1054 CT		
2	50	6	1054 CT		
3	50	6	1054 CT		

Attacco - Drive
Filettato M4 - Threaded M4



Inserti Filettati

Threaded Bits


Size +	L (mm) ↔	Ø (mm) ↕	Code		
1	35	6	1113		
1	45	6	1113/45		
2	33	6	1113-2		

Attacco - Drive
Filettato M5 - Threaded M5



Inserti Filettati

Threaded Bits

Size +	L (mm) ↔	Ø (mm) ↕	Code		
2	33	7	1114		
2	45	6	1118		



Inserti per viti Phillips


Bits for Phillips screws

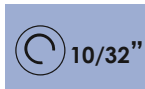


Attacco - Drive
Filettato M6 - Threaded M6

Inserti Filettati

Threaded Bits


	Size	L (mm)	Ø (mm)	Code	
	⊕	↔	↕		
	2	33	8	1114/3	
	2	45	8	1118/3	



Attacco - Drive
Filettato 10/32" UNF - Threaded 10/32" UNF

Inserti Filettati

Threaded Bits

	Size	L (mm)	Ø (mm)	Code	
	⊕	↔	↕		
	1	45	5,5	1121	
	2	45	6	1122	

Inserti per viti Pozidriv

Bits for Pozidriv screws



DIN 3126 - Form C 6,3 (1/4")



Inserti DIN 3128 Profilati

Milled Bits DIN 3128

Size +	L (mm) ↔	Ø (mm) ↕	Code		
0	25	1/4" es.	1014/0		
1	25	1/4" es.	1014		
2	25	1/4" es.	1015		
3	25	1/4" es.	1016		
4	32	10	1016/4		

Inserti DIN 3128 Stampati

Cold forged Bits DIN 3128

Size +	L (mm) ↔	Ø (mm) ↕	Code		
1	25	4,5	1014 C		
2	25	6	1015 C		
3	25	6	1016 C		

Inserti DIN 3128 Stampati Torsion

Cold forged Bits DIN 3128

Size +	L (mm) ↔	Ø (mm) ↕	Code		
1	25	4,5	TOR 1014		
2	25	6	TOR 1015		
3	25	6	TOR 1016		

Inserti DIN 3128 Stampati al Titanio

TIN Cold forged Bits DIN 3128

Size +	L (mm) ↔	Ø (mm) ↕	Code		
1	25	4,5	1014 T		
2	25	6	1015 T		
3	25	6	1016 T		

Inserti DIN 3128 Stampati al Titanio

TIN Cold forged Bits DIN 3128 Torsion

Size +	L (mm) ↔	Ø (mm) ↕	Code		
1	25	4,5	TOR 1014 T		
2	25	6	TOR 1015 T		
3	25	6	TOR 1016 T		



Inserti per viti Pozidriv





Bits for Pozidriv screws



Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti DIN 3128 Stampati al Diamante

Diamont coated Cold forged Bits DIN 3128





	Size	L (mm)	Ø (mm)	Code	
					
	1	25	4,5	1014 D	
	2	25	6	1015 D	
3	25	6	1016 D		



Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")





Inserti DIN 3128 Profilati

Milled Bits DIN 3128

	Size	L (mm)	Ø (mm)	Code	
					
	0	50	3	1057/10	
	1	50	4,5	1057	
	1	75	4,5	1100	
	1	100	4,5	1106	
	1	152	4,5	1106/150	
	2	50	6	1058	
	2	75	6	1101	
	2	100	6	1107	
	2	152	6	1107/150	
	3	50	8	1059	
	3	75	8	1102	
	3	100	8	1108	
	3	152	8	1108/150	
	4	50	10	1059/4	

Inserti DIN 3128 Stampati

Cold forged Bits DIN 3128

	Size	L (mm)	Ø (mm)	Code	
					
	0	50	4,5	1057 C	
	1	50	6	1058 C	
2	50	6	1059 C		

Inserti per viti Pozidriv

Bits for Pozidriv screws



Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")



Inserti DIN 3128 Stampati al Titanio

Cold forged Bits DIN 3128

Size +	L (mm) ↔	∅ (mm) ↕	Code		
1	50	4,5	1057 T		
2	50	6	1058 T		
3	50	6	1059 T		

Attacco - Drive
Filettato M4 - Threaded M4



Inserti Filettati

Threaded Bits

Size +	L (mm) ↔	∅ (mm) ↕	Code		
1	35	6	1115		
1	45	6	1115/45		
2	33	6	1115-2		

Attacco - Drive
Filettato M5 - Threaded M5



Inserti Filettati

Threaded Bits

Size +	L (mm) ↔	∅ (mm) ↕	Code		
2	33	7	1116		
2	44,5	6	1120		



Inserti per viti Pozidriv


Bits for Pozidriv screws



Attacco - Drive
Filettato M6 - Threaded M6

Inserti Filettati

Threaded Bits


	Size	L (mm)	Ø (mm)	Code	
	⊕	↔	↕		
	2	33	8	1116/3	
	2	45	8	1120/20	



Attacco - Drive
Filettato 10/32" UNF - Threaded 10/32" UNF

Inserti Filettati

Threaded Bits

	Size	L (mm)	Ø (mm)	Code	
	⊕	↔	↕		
	1	45	5,5	1123	
	2	45	6	1124	

Inserti per viti a taglio

Bits for Slotted screw




Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")



Inserti DIN 3127-1 Profilati

Milled Bits DIN 3127-1

Size Ø	L (mm) ↔	Ø (mm) ↕	Code
3	25	3	1028/
4	25	4	1029
5	25	5	1030
6	25	6	1031
7	25	7	1032
3	40	3	1040/3
4	40	4	1040
5	40	5	1041
6	40	6	1042
7	40	7	1043
8	40	8	1044
9	40	9	1045
10	40	10	1046




Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")



Inserti DIN 3127-1 Profilati al Titanio

Tin Milled Bits DIN 3127-1

Size Ø	L (mm) ↔	Ø (mm) ↕	Code
3	25	3	1028 T
4	25	4	1029 T
5	25	5	1030 T
6	25	6	1031 T
7	25	7	1032 T



Brugola



Inserti per viti a brugola

Bits for Hex screw

1/4"

Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti DIN 7426

Bits DIN 7426



Size ⊙	L (mm) ↔	∅ (mm) ↕	Code
1,5	25	2,5	1033-1,5
2	25	3	1033
2,5	25	3,5	1034
3	25	4	1035
4	25	5	1037
5	25	6	1038
6	25	6 Hex	1039
8	25	8 Hex	1039-8

1/4"

Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti DIN 7426

Bits DIN 7426



Size ⊙	L (mm) ↔	∅ (mm) ↕	Code
1,5	50	2,5	1063-1,5
1,5	70	2,5	1084-1,5
2	50	3	1063-2
2	70	3	1084-2
2,5	50	3,5	1063
2,5	70	3,5	1084
3	50	4	1064
3	70	4	1085
4	50	5	1066
4	70	5	1087
5	50	6	1067
5	70	6	1088
6	50	6 Hex	1068
6	70	6 Hex	1089
8	50	8 Hex	1068-8
8	70	8 Hex	1089-8
10	50	12	1070

Inserti per viti a brugola

Bits for Hex screws



DIN 3126 - Form C 6,3 (1/4")



Inserti DIN 7426

Bits DIN 7426

Size ⊙	L (mm) ↔	∅ (mm) ↕	Code
2,5	25	3,5	10345 F
3	25	4	10365 F
4	25	5	10375 F
5	25	6	10383 F
6	25	6 Hex	10385 F





Inserti per viti a brugola tamper

Bits for Tamper Hex screws

1/4"

Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti DIN 7426
 Bits DIN 7426



Size	L (mm)	∅ (mm)	Code
3	25	4	1034 F
4	25	5	1037 F
5	25	6	1038 F
6	25	6 Hex	1039 F

Inserti per viti Torx

Bits for Torx screws




DIN 3126 - Form C 6,3 (1/4")




Inserti
Bits

Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
6	25	2,5	1017
7	25	3	1018
8	25	3	1019
9	25	3	1020
10	2	3,3	1021
15	25	3,8	1022
20	25	4,4	1023
25	25	5	1024
27	25	5,5	1025
30	25	6	1026
40	25	1/4" es.	1027




Inserti al Titanio
Tin Bits

Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
10	2	3,3	1021 T
15	25	3,8	1022 T
20	25	4,4	1023 T
25	25	5	1024 T
27	25	5,5	1025 T
30	25	6	1026 T
40	25	1/4" es	1027 T



Inserti al Diamante
Diamond coated Bits

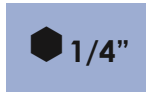
Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
10	2	3,3	1021 D
15	25	3,8	1022 D
20	25	4,4	1023 D
25	25	5	1024 D
27	25	5,5	1025 D
30	25	6	1026 D
40	25	1/4" es	1027 D





Inserti per viti Torx

Bits for Torx screws



Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti Bits



Size ⊙	L (mm) ↔	∅ (mm) ↑↓	Code
6	50	2,5	T6 - 50
6	70	2,5	T6 - 70
6	89	2,5	T6 - 89
7	50	3	T7 - 50
7	70	3	T7 - 70
7	89	3	T7 - 89
8	50	3	T8 - 50
8	70	3	T8 - 70
8	89	3	T8 - 89
9	50	3	T9 - 50
9	70	3	T9 - 70
9	89	3	T9 - 89
10	50	3,3	T10 - 50
10	70	3,3	T10 - 70
10	89	3,3	T10 - 89
15	50	3,8	T15 - 50
15	70	3,8	T15 - 70
15	89	3,8	T15 - 89
20	50	4,4	T20 - 50
20	70	4,4	T20 - 70
20	89	4,4	T20 - 89
25	50	5	T25 - 50
25	70	5	T25 - 70
25	89	5	T25 - 89
27	50	5,5	T27 - 50
27	70	5,5	T27 - 70
27	89	5,5	T27 - 89
30	50	6	T30 - 50
30	70	6	T30 - 70
30	89	6	T30 - 89
40	50	1/4" es.	T40 - 50
40	70	1/4" es.	T40 - 70
40	89	1/4" es.	T40 - 89

Inserti per viti Torx

Bits for Torx screws



Attacco - Drive
Filettato M5 - Threaded M5



Inserti Filettati
Threaded Bits

Size ○	L (mm) ↔	∅ (mm) ↑↓	Code		
10	45	6	1610		
15	45	6	1611		
20	45	6	1612		

Attacco - Drive
Filettato M6 - Threaded m6



Inserti Filettati
Threaded Bits

Size ○	L (mm) ↔	∅ (mm) ↑↓	Code		
25	45	6	1613		
27	45	6	1614		
30	45	6	1615		
40	45	6	1616		




Inserti per viti Torx tamper

Bits for Tamper Torx screws

1/4"

Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti
Bits




Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
7	25	3	1018 F
8	25	3	1019 F
9	25	3	1020 F
10	2	3,3	1021 F
15	25	3,8	1022 F
20	25	4,4	1023 F
25	25	5	1024 F
27	25	5,5	1025 F
30	25	6	1026 F
40	25	1/4" es	1027 F

1/4"

Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti
Bits



Size ⊕	L (mm) ↔	∅ (mm) ↕	Code
7	50	3	T7 - 50 F
7	70	3	T7 - 70 F
8	50	3	T8 - 50 F
8	70	3	T8 - 70 F
9	50	3	T9 - 50 F
9	70	3	T9 - 70 F
10	50	3,3	T10 - 50 F
10	70	3,3	T10 - 70 F
15	50	3,8	T15 - 50 F
15	70	3,8	T15 - 70 F
20	50	4,4	T20 - 50 F
20	70	4,4	T20 - 70 F
25	50	5	T25 - 50 F
25	70	5	T25 - 70 F
27	50	5,5	T27 - 50 F
27	70	5,5	T27 - 70 F
30	50	6	T30 - 50 F
30	70	6	T30 - 70 F
40	50	1/4" es.	T40 - 50 F
40	70	1/4" es.	T40 - 70 F

Inserti per viti Robertson

Bits for Robertson screws



Attacco - Drive
Din 3126 - Form C 6,3 (1/4")



Inserti
Bits

Size	L (mm)	Ø (mm)	Code
1	25	3,5	RB 1
2	25	4,3	RB 2
3	25	5,2	RB 3





Inserti per viti XZN

Bits for XZN screws




Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Inserti

Bits



Size 	L (mm) ↔	∅ (mm) ↑↓	Code
M3	25	3	XZN M3
M4	25	4	XZN M4
M5	25	5	XZN M5
M6	25	6,2	XZN M6
M8	25	7,5	XZN M8
M10	25	10	XZN M10

Chiavi e bussole Esagonali

Hexagonal Nutsetters and Sockets



Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")



Chiave DIN 7424 Normale Normal Nutsetters DIN 7424

Size ⊙	L (mm) ↔	∅ (mm) ↕	Code
5	50	10	1146
5	75	10	1156
5	100	10	1156/100
6	50	10	1147
6	78	10	1157
6	100	10	1157/100
7	50	12	1148
7	75	12	1158
7	100	12	1158/100
8	50	13	1149
8	75	13	1159
8	100	13	1159/100
9	50	14	1150
9	75	14	1160
9	100	14	1160/100
10	50	15	1151
10	75	15	1161
10	100	15	1161/100
12	50	18	1153
12	75	18	1163
12	100	18	1163/100
13	50	19,5	1154
13	75	19,5	1164
13	100	19,5	1164/100
17	50	25	1155
17	75	25	1165
17	100	25	1165/100



Esagono



Chiavi e bussole Esagonali

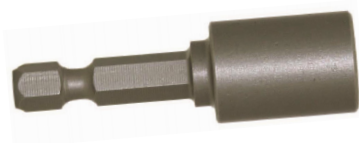
Hexagonal Nutsetters and Sockets


 1/4"

 Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")

Chiave DIN 7424 Magnetica

Magnetic Nutsetters DIN 7424



Size ⊙	L (mm) ↔	∅ (mm) ↕	Code
5	50	10	1146 M
5	75	10	1156 M
5	100	10	1156/100 M
6	50	10	1147 M
6	78	10	1157 M
6	100	10	1157/100 M
7	50	12	1148 M
7	75	12	1158 M
7	100	12	1158/100 M
8	50	13	1149 M
8	75	13	1159 M
8	100	13	1159/100 M
9	50	14	1150 M
9	75	14	1160 M
9	100	14	1160/100 M
10	50	15	1151 M
10	75	15	1161 M
10	100	15	1161/100 M
12	50	18	1153 M
12	75	18	1163 M
12	100	18	1163/100 M
13	50	19,5	1154 M
13	75	19,5	1164 M
13	100	19,5	1164/100 M
17	50	25	1155 M
17	75	25	1165 M
17	100	25	1165/100 M

Chiavi e bussole Esagonali

Hexagonal Nutsetters and Sockets



Attacco - Drive
DIN 3121 - Form G 6,3 (1/4")



Chiave DIN 3129 Normale
Impact square Drive Socket DIN 3129

Size ⊙	L (mm) ↔	∅ (mm) ↕	Code
5	25	9,1	4005
5,5	25	9,7	4006
6	25	10,3	4007
7	25	11,6	4008
8	25	12,8	4009
9	25	14,1	4010
10	25	15,3	4011
11	25	16,6	4012
12	25	17,8	4013
13	25	19,1	4014



Attacco - Drive
DIN 3121 - Form G 10 (3/8")



Chiave DIN 3129 Normale
Impact square Drive Socket DIN 3129

Size ⊙	L (mm) ↔	∅ (mm) ↕	Code
7	34	12,8	4021
8	34	14,1	4022
9	34	15,3	4023
10	34	16,6	4024
11	34	17,8	4025
12	34	19	4026
13	34	20,3	4027
14	34	21,6	4028
15	34	22,8	4029
17	34	25,3	4030
19	34	27,8	4031



Esagono



Chiavi e bussole Esagonali

Hexagonal Nutsetters and Sockets


 1/2"

Attacco - Drive

DIN 3121 - Form G 12,5 (1/2")

Chiave DIN 3129 Normale

Impact square Drive Socket DIN 3129



Size ○	L (mm) ↔	∅ (mm) ↑↓	Code
13	40	21,5	4044
14	40	22,8	4045
15	40	24	4046
16	40	25,3	4047
17	40	26,5	4048
18	40	27,8	4049
19	40	29	4050
20	40	30,8	4051
21	40	31,8	4052
22	40	32,8	4053
24	40	35,3	4054
27	50	39	4055
30	50	42,8	4056

Portainseriti esagonali

Bit Holders

Esagono



Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")


1/4"

Portainserito DIN 7427 Forma "B" Magnetico

Magnetic bitholder DIN 7427 form "B"

Con anello - With Ring

Size	L (mm)	Ø (mm)	Code
6,35 (1/4")	58	10	RG52000
6,35 (1/4")	100	10	RG52010
6,35 (1/4")	150	10	RG52015
6,35 (1/4")	180	10	RG52020
6,35 (1/4")	200	10	RG52025
6,35 (1/4")	250	10	RG52030




Portainserito DIN 7427 Forma "C"

No Magnetic bitholder DIN 7427 form "C"

Con anello - With Ring

Size	L (mm)	Ø (mm)	Code
6,35 (1/4")	57	11	RL52000
6,35 (1/4")	75	11	RL52005
6,35 (1/4")	100	11	RL52010



Portainserito DIN 7427 Forma "D" Magnetico

Magnetic bitholder DIN 7427 form "D"

Con anello - With Ring


Size	L (mm)	Ø (mm)	Code
6,35 (1/4")	75	11	1215



Portainserito DIN 7427 a Sgancio Rapido

Quick change magnetic bitholder DIN 7427

Size	L (mm)	Ø (mm)	Code
6,35 (1/4")	58	14	1214 R
6,35 (1/4")	75	14	1214/75 R
6,35 (1/4")	100	14	1214/100 R
6,35 (1/4")	150	14	1214/150 R



Portainserito DIN 7427 Magnetico con Ghiera registrabile

Magnetic bitholder DIN 7427 with Sleeve

Size	L (mm)	Ø (mm)	Code
1/4"	68	15	1508



Esagono



Portainseriti esagonali

Bit Holders

5/16"

Attacco - Drive
Desoutter (5/16")

Portainserito DIN 7427 Forma "C"

No Magnetic bitholder DIN 7427 form "C"

Con anello - With Ring



Size	L (mm)	Ø (mm)	Code
⊙	↔	↕	
6,35 (1/4")	57	11	1212
6,35 (1/4")	75	11	1212/75
6,35 (1/4")	100	11	1212/100

10 mm

Attacco - Drive
SDS Plus

Portainserito DIN 7427 Forma "D" Magnetico

Magnetic bitholder DIN 7427 form "D"

Con anello - With Ring



Size	L (mm)	Ø (mm)	Code
⊙	↔	↕	
6,35 (1/4")	78,5	11	RH70000
6,35 (1/4")	78,5	11	RG70000

Portainserito DIN 7427 a Sgancio Rapido

Quick change magnetic bitholder DIN 7427

Con anello - With Ring



Size	L (mm)	Ø (mm)	Code
⊙	↔	↕	
6,35 (1/4")	78,5	14	RK70000

Portainseriti esagonali

Bit Holders





Esagono


 Attacco - Drive
DIN 3126 - Form G 6,3 (1/4")

1/4"





Portainserito DIN 7427 Forma "A"

No magnetic bitholder DIN 7427 form "A"

Size	L (mm)	Ø (mm)	Code	
 6,35 (1/4")	 26	 12	RA36D	
8 (5/16")	31	15	RA36E	

Portainserito DIN 7427 a Sgancio Rapido

Quick change bitholder DIN 7427





Size	L (mm)	Ø (mm)	Code	
 6,35 (1/4")	 30	 15	RK36D	
8 (5/16")	30	17	RK36E	

 Attacco - Drive
DIN 3121 - Form G 10 (3/8")

3/8"





Portainserito DIN 7427 Forma "A"

No magnetic bitholder DIN 7427 form "A"

Size	L (mm)	Ø (mm)	Code	
 6,35 (1/4")	 31	 12	RA37D	
8 (5/16")	38	15	RA37E	

Portainserito DIN 7427 a Sgancio Rapido

Quick change bitholder DIN 7427

Size	L (mm)	Ø (mm)	Code	
 6,35 (1/4")	 43	 15	RK37D	
8 (5/16")	50	17	RK37E	

Esagono



Portainseri esagonali

Bit Holders



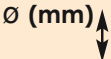

 1/2"

 Attacco - Drive
DIN 3121 - Form G 12,5 (1/2")

Portainsero DIN 7427 Forma "A"

No magnetic bitholder DIN 7427 form "A"



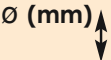


Size	L (mm)	∅ (mm)	Code
 6,35 (1/4")	 38	 12	RA38D
8 (5/16")	38	15	RA38E

Portainsero DIN 7427 a Sgancio Rapido

Quick change bitholder DIN 7427



Size	L (mm)	∅ (mm)	Code
 6,35 (1/4")	 50	 15	RK38D
8 (5/16")	50	17	RK38E

Adattatori


Adaptors



Attacco - Drive
DIN 3126 - Form C 6,3 (1/4")



Adattatore DIN 7428
Adaptor DIN 7428

Size ○	L (mm) ↔	∅ (mm) ↕	Code	Price € Cad.
1/4" DIN 3121 E 6,3	50	8,5	1109	
1/4" DIN 3121 E 6,3	100	8,5	1109/100	
3/8" DIN 3121 E 10	50	12,7	1110	
3/8" DIN 3121 E 10	100	12,7	1110/100	
1/2" DIN 3121 E 12,5	50	16,5	1/2 - 50	
1/2" DIN 3121 E 12,5	100	16,5	1/2 - 100	

Bussole giramaschi

Tap Holder

Giramaschi

Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")

1/4"

Bussola giramaschio

Tap Holder

Size	L (mm) ↔	∅ (mm) ↑↓	Code
∅2,9 - Q. 2,2	75	16	VA52A
∅3,1 - Q. 2,5	75	16	VA52B
∅3,6 - Q. 2,8	75	16	VA52C
∅4,1 - Q. 3,1	75	16	VA52D
∅4,6 - Q. 3,5	75	16	VA52E
∅5,1 - Q. 3,9	75	16	VA52F
∅6,1 - Q. 5	75	16	VA52G
∅6,3 - Q. 5	75	16	VA52H
∅6,6 - Q. 5	75	16	VA52I
∅7,1 - Q. 5,6	75	16	VA52J
∅7,3 - Q. 5,6	75	16	VA52K
∅8,1 - Q. 6,3	75	16	VA52L



Avvita
prigionieri

Bussole avvita prigionieri

Stud bolt holder
 1/4"

 Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")

Avvita prigionieri

Stud bolt holder



Size	L (mm) ↔	∅ (mm) ↕	Code
M3	50	10	11219-3
M4	50	10	11219-4
M5	50	12	11219-5
M6	50	12	11219-6
M8	50	12	11219-8
M10	50	16	11219-10

 Bussole
girainseriti

Bussole girainseriti

Insert holder
 1/4"

 Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")

Bussole girainseriti

Insert holder



Size	L (mm) ↔	∅ (mm) ↕	Code
M3	53	8	11221-3
M4	53	8	11221-4
M5	53	10	11221-5
M6	53	10	11221-6
M8	53	12	11221-8
M10	53	14	11221-10

Bussole girainseriti speciale

Insert holder

Bussole
girainseriti

Attacco - Drive
DIN 3126 - Form E 6,3 (1/4")

1/4"

Bussole girainseriti speciale
Insert Holder

Size	L (mm) ↔	∅ (mm) ↕	Code
M6	55	12	1228
M8	55	16	1229
M10	55	16	1230
7/16	55	16	1231



Inserti Speciali

Special Bits

Inserti Speciali

Attacco VG KIRCH

Impronta	L (mm) ↔	∅ (mm) ↑↓	Code
PH1	125	4	1125
PZD1	125	4	1126
PH1	125	4,5	1127
PZD1	125	4,5	1128
PH1	125	5	1129
PZD1	125	5	1130
PH1	125	5,5	1131
PZD1	125	5,5	1132
PH1	125	6	1133
PZD1	125	6	1134
PH2	125	6	1135
PZD2	125	6	1136
PH2	125	7	1137
PZD2	125	7	1138
PH2	125	8	1139
PZD2	125	8	1140
PH2	125	9	1141
PZD2	125	9	1142
PH2	125	10	1143
PZD2	125	10	1144



Inserti
Speciali

Inserti Speciali

Special Bits

Chiavi

Chiavi per Anuba Extra Durata

Anuba Driver Extra Life

Impronta	L (mm) ↔	∅ (mm) ↕	Code
T9	60	-	1510
T11	60	-	1511
T12	60	-	1512
T13	60	-	1513
T14	60	-	1514



Inserti Speciali

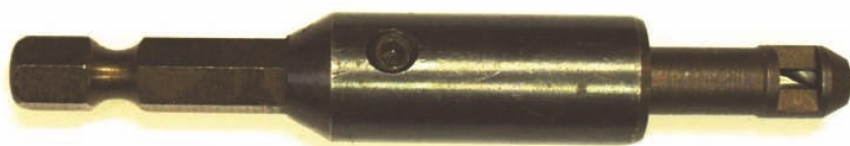
Special Bits

Inserti Speciali

Centratore

Centratore per fori cerniere staffe

Size	L (mm)	Ø (mm)	Code
1660	60	3	-



Portainseriti

Portainseriti ad Angolo 90° - Attacco 1/4"

Size	Descrizione	Code
2011	Rinvio angolare 90° Attacco 1/4" Impugnatura di sicurezza	-



Inserti
Speciali

Inserti Speciali

Special Bits

Impugnatura

Size	L (mm)	∅ (mm)	Code
1690	90	-	-



Impugnatura

Size	L (mm)	∅ (mm)	Code
1691	250	-	-
1692	400	-	-



Impugnatura Portainseri Calamitati

Screwdriver Bits

Inserti
Speciali

Giravite multifunzione cinque in uno 1/4"
Multifuction Screwdriver five in one 1/4"

Size	L (mm)	∅ (mm)	Code	
1693	210	-	-	



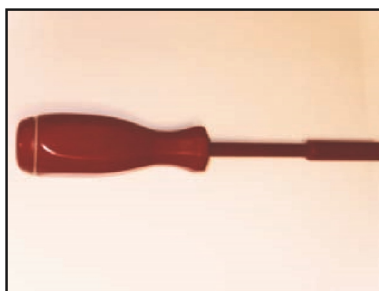
Impugnatura

Impugnatura Magnetica

Magnetic Screwdriver

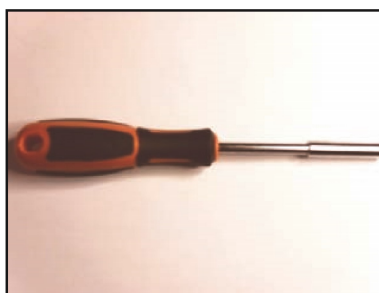
Impugnatura Magnetica 1/4" Portainseriti con Manico Alloggio Inserti
Magnetic Screwdriver for Bit

Size	L (mm)	Ø (mm)	Code
1/4"	250	-	K200



Nuova Impugnatura Magnetica 1/4" Portainseriti
New Magnetic Screwdriver for Bit

Size	L (mm)	Ø (mm)	Code
1/4"	250	-	1691



Inserti e Portainseriti

Picers end Bit

Inserti

Kit 6 Inserti e Portainseriti serie basso costo
Bits Box 6 Picers end Bit Holder Low Price Serial

Size	Code	
MIX PH - PZ - Slotter	k400A	
PH1 - PH2 - PZ1 - PZ2		
SL-4 SL-6		
MAGNETIC BIT HOLDER		



Componibile anche a richiesta

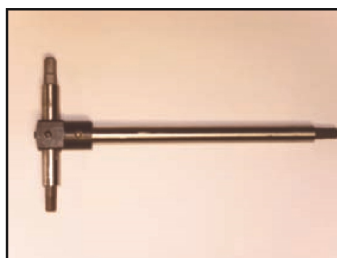
Chiave

Chiave Magnetica

Magnetic Key

Chiave Magnetica a 3 teste Intercambiabili 1/4"
 Magnetic Key 3 Interchangeable Heads

Size	L (mm)	∅ (mm)	Code
1/4"	155	-	3-TM



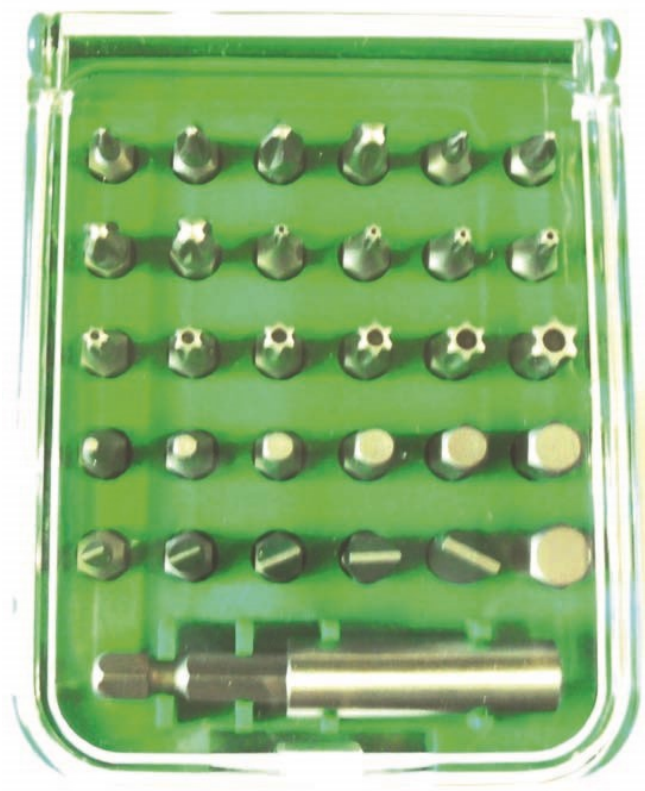
Confezioni

Bits-Set

Confezioni

Confezioni

Size	Descrizione
3031	Portainseri 1/4" LG. 60 MM Serie PH 0-1-2-3 PZD 0-1-2-3 Esagono 2,5-3-4-5-6-7-8 Torx [®] T-7, T-8 Torx [®] Forati T-10, T-15, T-20, T-25, T-27, T-30, T-40 Lame 3-4-5-6-8



Confezioni

Confezioni

Bits-Set

Confezioni

Size	Descrizione
TX3009C	Cricchetto Reversibile 1/4 Portainseri 1/4" Rapido Serie Torx [®] Forate T-10, T-15, T-20, T-25, T-27, T-30, T-40
ES3009C	Cricchetto Reversibile 1/4 Portainseri 1/4" Rapido Serie Inserti Esagonali 2 - 2,5 - 3 - 3,5 - 4 - 5 - 6



Confezioni

Picers

Confezioni

Set 100 Pezzi Confezione Standard
 Bit Set 100 Picers Standard Paking

Mix Bit	Code
TRX-Star® Security (9pc), TRX-Star® (9pc), Hex - Metric (9pc), Hex - Imperial (9pc), Slotted Screwdriver (9pc), Pozi Screwdriver (8pc), Phillips Screwdriver (8pc), Hex Security - Metric (6pc), Hex Security - Imperial (6pc), Tri-Wing (4pc), Square (4pc), Spanner (4pc), Torq (3pc), Spline (3pc), Butterfly (3pc), Special Hook Bit, Magnetic Extension/Bit Holder, 1/4Sq Drive Extension, 1/4Sq Drive Socket Adaptor (2pc)	K100EC



BM industrie

Indirizzo Via AURORA 12/E3 PADERNO DUGNANO .20037 -MILANO-ITALY TEL 00393357158899- tet / fax 0039029105268- REA : MI1949930 -CODICE FISCALE : BBAMMM63R18Z330W- PARTITA IVA: 07308560965