

FINAT

TOOLING SYSTEM

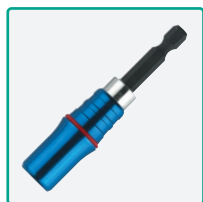


CATALOGO 2.2



FINAT

AIR TOOLING SYSTEM



PORTAINSERI

pag. 7d

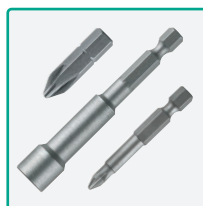


Ø 4 mm

pag. 30d

Ø 5 mm

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1/4"

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Ø 7 mm

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BUSSOLE

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**KIT
ASSORTIMENTI**

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FILETTATI

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**GIRAVITI
PORTABIT**

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**ADATTATORI
PROLUNGHE**

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**CACCIAVITI
PERCUSSIONE**

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5/16"

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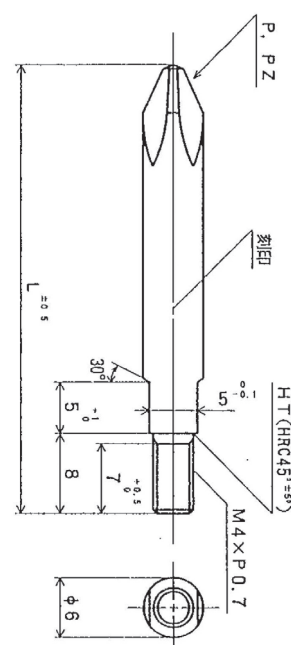
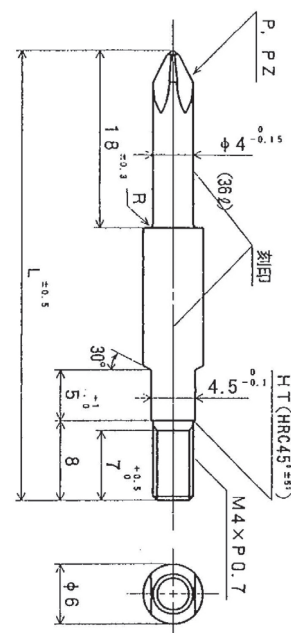
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Espositore F3320/71M	7d	F1313/50 M	19d	F1409/100	29d	F2012/35	24d
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F07	35d	F1313/75 M	19d	F1409/75	29d	F2021/32	24d
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F1304/75	19d	F1314/75	19d	F1410/50	29d	F2023/38	24d
F1305/100	19d	F1317/55	19d	F1410/50 M	29d	F2024/46	24d
F1305/100 M	19d	F1331,5/70	17d	F1410/75	29d	F2032/44	24d
F1305/50	19d	F1332,5/70	17d	F1410/75 M	29d	F2033/125	24d
F1305/50 M	19d	F1332,5F/70	17d	F1411/100	29d	F2033/75	24d
F1305/75	19d	F1332/70	17d	F1411/50	29d	F2034/64	24d
F1305/75 M	19d	F1333/70	17d	F1411/75	29d	F2035/50	24d
F1306/100	19d	F1333F/70	17d	F1412/100	29d	F2042/175	24d
F1306/100 M	19d	F1334/70	17d	F1412/50	29d	F2042/250	24d
F1306/48 E	20d	F1334F/70	17d	F1412/75	29d	F2043/60	24d
F1306/48 M E	20d	F1335/70	17d	F1413/100	29d	F2044/65	24d
F1306/50	19d	F1335F/70	17d	F1413/50	29d	F2045/96	24d
F1306/50 M	19d	F1336/70	17d	F1413/75	29d	F2052/175	24d
F1306/75	19d	F1337/70	17d	F1414/100	29d	F2052/250	24d
F1306/75 M	19d	F1338/70	17d	F1414/50	29d	F2053/74	24d
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F1307/48 E	20d	F1345/100	19d	F1417/50	29d	F208/55M	20d
F1307/48 M E	20d	F1345/50	19d	F1417/50	29d	F210/55M	20d
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F1307/50 M	19d	F1355/100	19d	F1432/70	28d	F2505/25	25d
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F1308/100	19d	F1355/50 M	19d	F1435/70	28d	F2506/25 M	25d
F1308/100 M	19d	F1355/75	19d	F1436/70	28d	F2507/25	25d
F1308/48 E	20d	F1355/75 M	19d	F1437/70	28d	F2507/25 M	25d
F1308/48 M E	20d	F1404/100	29d	F1438/70	28d	F2508/25	25d
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F1308/50 M	19d	F1404/75	29d	F1440/70	28d	F2509/25	25d
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F1308/75 M	19d	F1405/100 M	29d	F1445/50	28d	F2510/25	25d
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F1310/100	19d	F1405/75 M	29d	F1455/50	29d	F2512/25	25d
F1310/100 M	19d	F1406/100	29d	F1455/50 M	29d	F2512/25 M	25d
F1310/48 E	19d	F1406/100 M	29d	F1455/75	29d	F2513/25	25d
F1310/48 M E	20d	F1406/50	29d	F1455/75 M	29d	F2513/25 M	25d
F1310/50	19d	F1406/50 M	29d	F1605,5/100	19d	F2514/25	25d
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F2555/25	25d	F2822/51	26d	F3004/25 RTS	13d	F3111/75	16d
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F2607/32 M	25d	F2833/57	26d	F3006/25 RBE	13d	F3112/45 PZD	16d
F2608/32	25d	F2834/57	26d	F3006/25 SPN	13d	F3112/75	16d
F2608/32 M	25d	F2836/57	26d	F3006/25 TQS	13d	F3112/75 PZD	16d
F2609/32	25d	F2922/58	26d	F3006/25 XZN	13d	F3113/30	16d
F2609/32 M	25d	F2924/60	26d	F3008/25 RBE	13d	F3113/30 PZD	16d
F2610/32	25d	F2927/60	26d	F3008/25 SPN	13d	F312/55	24d
F2610/32 M	25d	F2930/62	26d	F3008/25 TQS	13d	F314/100	24d
F2611/32	25d	F2932/63	26d	F3008/25 XZN	13d	F314/50	24d
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F2612/32	25d	F2936/67	26d	F3010/25 SPN	13d	F3145/45 PZD	16d
F2612/32 M	25d	F2938/67	26d	F3010/25 TQS	13d	F3145/75	16d
F2613/32	25d	F2941/70	26d	F3010/25 XZN	13d	F3145/75 PZD	16d
F2613/32 M	25d	F2946/76	26d	F3012/35	21d	F3214/70 M	8d
F2614/32	25d	F2950/82	26d	F3012/35 PZD	21d	F3314/60	7d
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F2617/34	25d	F2960/91	26d	F3013/35 PZD	21d	F3315/150 M	7d
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F26-B05/50	27d	F3001/25	9d	F3032/25	11d	F3316/60 M	7d
F26-B06/50	27d	F3001/25 C	9d	F3032F/25	11d	F3320/71M	7d
F26-B08/60	27d	F3001/25 PZD	10d	F3033/25	11d	F3321/60M	7d
F26-B10/60	27d	F3001/25 PZD C	10d	F3033F/25	11d	F3322/75 M	8d
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F2713/40	26d	F3001/50 PZD C	10d	F3038/25	11d	F3391/45 PZD	22d
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F2717/40	26d	F3002/25 C	9d	F3043/34	21d	F3392/45 PZD	22d
F2719/40	26d	F3002/25 PZD	10d	F3044/34	21d	F3414/50	8d
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F2727/48	26d	F3002/25 RTS	13d	F3048/34	21d	F3416/60	8d
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F27-E12/40	26d	F3003/25 RTS	13d	F3106/45 PZD	16d	F3591/45	22d
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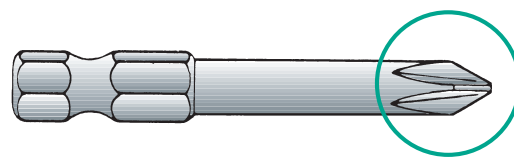
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F3725/30	11d	F438/100	29d	F5412/50	28d	F6604/47	12d
F3730/30	11d	F438/50	29d	F5412/76	28d	F6605/47	12d
F3740/30	11d	F4401/100	28d	F5435/50	28d	F6606/47	12d
F3750/30	11d	F4401/100 PZD	28d	F5435/76	28d	F6607/47	12d
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F414/50	29d	F4402/100 PZD	28d	F5465/76	28d	F6675/47	12d
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F4301/110 C	14d	F4402/75	28d	F5485/50	28d	F8001/25 PZD TIN	10d
F4301/110 PZD	15d	F4402/75 PZD	28d	F5485/76	28d	F8001/25 TIN	9d
F4301/110 PZD C	15d	F4403/100	28d	F5603/25	12d	F8001/50 PZD TIN	10d
F4301/150	14d	F4403/100 PZD	28d	F5603/39	12d	F8001/50 TIN	9d
F4301/150 PZD	14d	F4403/50	28d	F5604/25	12d	F8002/25 PZD TIN	10d
F4301/200	14d	F4403/50 PZD	28d	F5604/39	12d	F8002/25 TIN	9d
F4301/50	14d	F4403/75	28d	F5605/25	12d	F8002/50 PZD TIN	10d
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F4301/50 PZD	15d	F5303/51	17d	F5606/25	12d	F8003/25 PZD TIN	10d
F4301/50 PZD C	15d	F5304/51	17d	F5606/39	12d	F8003/25 TIN	9d
F4301/75	14d	F5304/75	17d	F5607/25	12d	F8003/50 PZD TIN	10d
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F4301/75 PZD	15d	F5305/75	17d	F5608/25	12d	F8100/25 C TIN	9d
F4301/75 PZD C	15d	F5306/51	17d	F5608/39	12d	F8101/25 C TIN	9d
F4302/110	14d	F5306/75	17d	F5609/39	12d	F8101/25 PZD C TIN	10d
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F4302/110 PZD	15d	F5307/75	17d	F5635/39	12d	F8101/50 PZD C TIN	10d
F4302/110 PZD C	15d	F5308/51	17d	F5645/25	12d	F8102/25 C TIN	9d
F4302/150	14d	F5309/50	17d	F5645/39	12d	F8102/25 PZD C TIN	10d
F4302/150 PZD	15d	F5310/51	17d	F5655/39	12d	F8102/50 C TIN	9d
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F4302/50 C	14d	F5326/94	17d	F5685/39	12d	F8103/25 PZD C TIN	10d
F4302/50 PZD	15d	F5327/94	17d	F5705/41	12d	F8103/50 C TIN	9d
F4302/50 PZD C	15d	F5335/51	17d	F5706/41	12d	F8103/50 PZD C TIN	10d
F4302/75	14d	F5345/51	17d	F5707/41	21d	F8201/50 C TIN	14d
F4302/75 C	14d	F5355/50	17d	F5708/41	21d	F8201/50 PZD C TIN	15d
F4302/75 PZD	15d	F5365/51	17d	F5709/41	21d	F8202/50 C TIN	14d
F4302/75 PZD C	15d	F5403/50	28d	F5710/41	21d	F8202/50 PZD C TIN	15d
F4303/110	14d	F5403/76	28d	F5712/41	21d	F8203/50 C TIN	14d
F4303/110 C	14d	F5404/50	28d	F5714/41	21d	F8203/50 PZD C TIN	15d
F4303/110 PZD	15d	F5404/76	28d	F5755/41	21d	F8300/50 TIN	14d
F4303/110 PZD C	15d	F5405/50	28d	F5765/41	21d	F8301/50 PZD TIN	15d
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F4303/200	14d	F5406/76	28d	F5804/53	32d	F8302/50 TIN	14d
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F4303/50 PZD C	15d	F5408/76	28d	F5808/53	32d	FF001/100 PZD	32d
F4303/75	14d	F5409/50	28d	F5809/53	32d	FF001/53	32d
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FF003/70	32d	FT3520/45	23d		
FF003/70 PZD	32d	FT3525/45	23d		
FF014/65	32d	FT40/25	11d		
FF014/75 M	32d	FT40/35	21d		
FPA 11	8d	FT45/25	21d		
FPA 13	30d	FT50/25	21d		
FPA 14	20d	FT55/35	21d		
FPA 16	20d	FTF 4306/50	18d		
FPA 9	20d	FTF 4307/50	18d		
FT 4305/50	18d	FTF 4308/50	18d		
FT 4306/50	18d	FTF 4309/50	18d		
FT 4306/70	18d	FTF 4310/50	18d		
FT 4307/50	18d	FTF 4310/70	18d		
FT 4307/70	18d	FTF 4315/50	18d		
FT 4308/150	18d	FTF 4315/70	18d		
FT 4308/50	18d	FTF 4320/50	18d		
FT 4308/70	18d	FTF 4320/70	18d		
FT 4309/150	18d	FTF 4325/50	18d		
FT 4309/50	18d	FTF 4325/70	18d		
FT 4309/70	18d	FTF 4327/50	18d		
FT 4310/150	18d	FTF 4327/70	18d		
FT 4310/50	18d	FTF 4330/50	18d		
FT 4310/70	18d	FTF 4330/70	18d		
FT 4315/150	18d	FTF 4340/50	18d		
FT 4315/50	18d	FTF 4340/70	18d		
FT 4315/70	18d	FTF06/25	11d		
FT 4320/150	18d	FTF07/25	11d		
FT 4320/50	18d	FTF08/25	11d		
FT 4320/70	18d	FTF09/25	11d		
FT 4325/150	18d	FTF10/25	11d		
FT 4325/50	18d	FTF15/25	11d		
FT 4325/70	18d	FTF20/25	11d		
FT 4327/150	18d	FTF25/25	11d		
FT 4327/50	18d	FTF27/25	11d		
FT 4327/70	18d	FTF30/25	11d		
FT 4330/150	18d	FTF30/25	11d		
FT 4330/50	18d	FTF40/25	11d		
FT 4330/70	18d	FTF4310-40/150	18d		
FT 4340/150	18d	FTF45/25	11d		
FT 4340/50	18d	FTF50/25	11d		
FT 4340/70	18d	FTP-10/25	12d		
FT06/25	11d	FTP-15/25	12d		
FT07/25	11d	FTP-20/25	12d		
FT08/25	11d	FTP-25/25	12d		
FT09/25	11d	FTP-27/25	12d		
		FTP-30/25	12d		



IMPRONTE DISPONIBILI

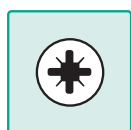
AVAILABLE SHAPES



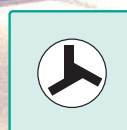
PHILLIPS®



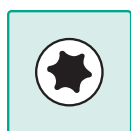
TORQ-SET®



POZIDRIV®



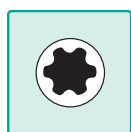
TRI-WING®



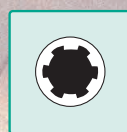
TORX®



SPANNER



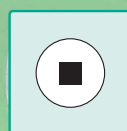
TORX PLUS®



RIBE®



TORX®
CON FORO



ROBERTSON®



ESAGONO



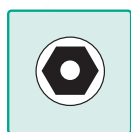
XZN®



ESAGONO



TAGLIO



ESAGONO
CON FORO



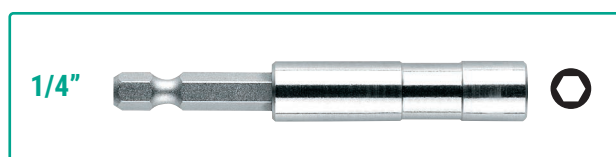
CLUTCH



QUADRO



QUADRO



Attacco - Drive

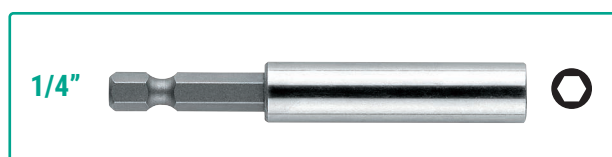
DIN 3126 - E6,35

Alloggiamento - Housing

DIN 3126 - D6,35



Articolo Article					
F3314/60	6,35 (1/4")	60	11		10
F3314/75M	6,35 (1/4")	75	11	Magnetic	10



Attacco - Drive

DIN 3126 - E6,35

Alloggiamento - Housing

DIN 3126 - D6,35



Articolo Article					
F3315/60M	6,35 (1/4")	60	11	Magnetic	10
F3316/60M	6,35 (1/4")	60	10	No ring	10
F3315/75M	6,35 (1/4")	75	11	Magnetic	10
F3315/150M	6,35 (1/4")	150	11	Magnetic	10
F3315/200M	6,35 (1/4")	200	11	Magnetic	10
F3315/250M	6,35 (1/4")	250	11	Magnetic	10



Espulsione automatica a molla BIT

Attacco - Drive

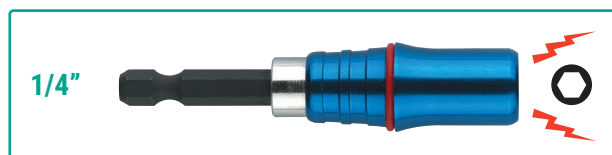
DIN 3126 - E6,35

Alloggiamento - Housing

DIN 3126 - D6,35



Articolo Article					
F3321/60M	6,35 (1/4")	60		Magnetic	10



Attacco - Drive

DIN 3126 - E6,35

Alloggiamento - Housing

DIN 3126 - D6,35



Articolo Article					
F3320/71M	6,35 (1/4")	71		Magnetic	10


 Espositore da banco n. 30 pezzi
 30 pcs. display

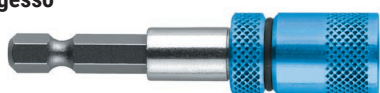
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EXPO F3321/60M	193290	N°30 pz. F3321/60M


 Espositore da banco n. 30 pezzi
 30 pcs. display

Articolo Article	Codice Code	Contenuto Content
EXPO F3320/71M	181440	N°30 pz. F3320/71M

Per cartongesso

1/4"



Attacco - Drive DIN 3126 - E6,35

Alloggiamento - Housing DIN 3126 - D6,35


 Portabit **con regolazione di battuta per cartongesso**
 con doppio magnete

Adjustable double magnet bit holder for hardboard

 Articolo
Article


F3351/68M	6,35 (1/4")	68	Magnetic	10
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SDS Plus



Attacco - Drive

SDS Plus

Alloggiamento - Housing

DIN 3126 - D6,35


 Articolo
Article


F3322/75M	6,35 (1/4")	75	11	Magnetic	10
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Attacco - Drive

DIN 3121

Alloggiamento - Housing

DIN 3126 - D6,35

 Articolo
Article

 Attacco
Drive


F3614/25	6,35 (1/4")	25	1/4"	10
F3814/35	6,35 (1/4")	35	3/8"	10
F3914/49	6,35 (1/4")	49	1/2"	10

SDS Plus



Attacco - Drive SDS Plus

Adattatore per mandrino trapano - Shank chuck adapter

 Articolo
Article


F3323/65	1/2" - 20	65	10
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5,5 mm

Bosch



Attacco - Drive

DIN 3126 - A5,5

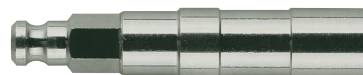
Alloggiamento - Housing

DIN 3126 - D6,35


 Articolo
Article


F3214/70M	6,35 (1/4")	70	11	Magnetic	10
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Desoutter



Attacco - Drive 5/16"

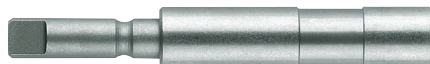
Alloggiamento - Housing DIN 3126 - D6,35


 Articolo
Article


F3414/50	6,35 (1/4")	50	-	10
F3414/54M	6,35 (1/4")	54	Magnetic	10
F3416/60	8 (5/16")	60	-	10
F3416/70M	8 (5/16")	70	Magnetic	10

G7

Fein



Attacco - Drive

DIN 3126 - G7

Alloggiamento - Housing

DIN 3126 - D6,35


7mm attacco Fein - Fein shank drive

 Articolo
Article


FF014/65	6,35 (1/4")	65	-	10
FF014/75M	6,35 (1/4")	75	Magnetic	10



PHILLIPS®


Phillips®


Coniato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips®
Coniato - Cold forged

59 HRC

Articolo Article					
F3000/25 C	PH0	25	3,2 mm	10	200
F3001/25 C	PH1	25		10	200
F3002/25 C	PH2	25		10	200
F3003/25 C	PH3	25		10	200
F3001/50 C	PH1	50		10	200
F3002/50 C	PH2	50		10	200
F3003/50 C	PH3	50		10	200



Phillips®


Fresato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips®
Fresato - Milled

62 HRC

Articolo Article					
F3000/25	PH0	25	3 mm	10	200
F3001/25	PH1	25		10	200
F3002/25	PH2	25		10	200
F3003/25	PH3	25		10	200
F3001/50	PH1	50		10	200
F3002/50	PH2	50		10	200
F3003/50	PH3	50		10	200



Phillips®


Tornito

12 mm.

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip Phillips® Torsion Bit
Tornito e fresato - Lathed and milled

62 HRC

Articolo Article					
F3001/25 R	PH1	25	4,5 mm	10	200
F3002/25 R	PH2	25	5 mm	10	200

PHILLIPS® - Titanio


Phillips®


Titanio - Coniato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips®
Coniato rivestito TiN - Cold forged TiN coated

2000 HV

Articolo Article				
F8100/25 C TiN	PH0	25	3,2 mm	TiN coated 10
F8101/25 C TiN	PH1	25		TiN coated 10
F8102/25 C TiN	PH2	25		TiN coated 10
F8103/25 C TiN	PH3	25		TiN coated 10
F8101/50 C TiN	PH1	50		TiN coated 10
F8102/50 C TiN	PH2	50		TiN coated 10
F8103/50 C TiN	PH3	50		TiN coated 10



Phillips®


Titanio - Fresato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips®
Fresato rivestito TiN - Milled TiN coated

2000 HV

Articolo Article				
F8000/25 TiN	PH0	25	3 mm	TiN coated 10
F8001/25 TiN	PH1	25		TiN coated 10
F8002/25 TiN	PH2	25		TiN coated 10
F8003/25 TiN	PH3	25		TiN coated 10
F8001/50 TiN	PH1	50		TiN coated 10
F8002/50 TiN	PH2	50		TiN coated 10
F8003/50 TiN	PH3	50		TiN coated 10



POZIDRIV®



Pozidriv®



Coniato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PZ Pozidriv®
Coniato - Cold forged

59 HRC

Articolo Article				
F3001/25 PZD C	PZ1	25	10	200
F3002/25 PZD C	PZ2	25	10	200
F3003/25 PZD C	PZ3	25	10	200
F3001/50 PZD C	PZ1	50	10	200
F3002/50 PZD C	PZ2	50	10	200
F3003/50 PZD C	PZ3	50	10	200

POZIDRIV® - Titanio



Pozidriv®



Titanio - Coniato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PZ Pozidriv®
Coniato rivestito TiN - Cold forged TiN coated

2000 HV

Articolo Article				
F8101/25 PZD C TIN	PZ1	25	TiN coated	10
F8102/25 PZD C TIN	PZ2	25	TiN coated	10
F8103/25 PZD C TIN	PZ3	25	TiN coated	10
F8101/50 PZD C TIN	PZ1	50	TiN coated	10
F8102/50 PZD C TIN	PZ2	50	TiN coated	10
F8103/50 PZD C TIN	PZ3	50	TiN coated	10



Pozidriv®



Fresato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PZ Pozidriv®
Fresato - Milled

62 HRC

Articolo Article				
F3001/25 PZD	PZ1	25	10	200
F3002/25 PZD	PZ2	25	10	200
F3003/25 PZD	PZ3	25	10	200
F3001/50 PZD	PZ1	50	10	200
F3002/50 PZD	PZ2	50	10	200
F3003/50 PZD	PZ3	50	10	200



Pozidriv®



Titanio - Fresato

Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PZ Pozidriv®
Fresato rivestito TiN - Milled TiN coated

2000 HV

Articolo Article				
F8001/25 PZD TIN	PZ1	25	TiN coated	10
F8002/25 PZD TIN	PZ2	25	TiN coated	10
F8003/25 PZD TIN	PZ3	25	TiN coated	10
F8001/50 PZD TIN	PZ1	50	TiN coated	10
F8002/50 PZD TIN	PZ2	50	TiN coated	10
F8003/50 PZD TIN	PZ3	50	TiN coated	10



BRUGOLA



Hex



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Brugola - Hexagon

Articolo Article			
F3032/25	2	25	10
F3032,5/25	2,5	25	10
F3033/25	3	25	10
F3034/25	4	25	10
F3035/25	5	25	10
F3036/25	6	25	10
F3038/25	8	25	10



BH Hex



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Brugola - Hexagon

Hex con foro - Bore hole hex

Articolo Article			
F3032 F/25	2	25	10
F3032,5 F/25	2,5	25	10
F3033 F/25	3	25	10
F3034 F/25	4	25	10
F3035 F/25	5	25	10
F3036 F/25	6	25	10
F3038 F/25	8	25	10



BS Hex



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Testa esagonale sferica - Ball head Hex

Articolo Article			
F3720/30	2	30	10
F3725/30	2,5	30	10
F3730/30	3	30	10
F3740/30	4	30	10
F3750/30	5	30	10
F3760/30	6	30	10
F3780/30	8	30	10

TORX



TORX®



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Torx®

Articolo Article				
FT06/25	T6	25	10	200
FT07/25	T7	25	10	200
FT08/25	T8	25	10	200
FT09/25	T9	25	10	200
FT10/25	T10	25	10	200
FT15/25	T15	25	10	200
FT20/25	T20	25	10	200
FT25/25	T25	25	10	200
FT27/25	T27	25	10	200
FT30/25	T30	25	10	200
FT40/25	T40	25	10	200
FT45/25	T45	25	10	200
FT50/25	T50	25	10	200

TORX® CON FORO



BH Torx®



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Tamper Torx®

Torx con foro - Bore Hole Torx

Articolo Article			
FTF06/25	T6H	25	10
FTF07/25	T7H	25	10
FTF08/25	T8H	25	10
FTF09/25	T9H	25	10
FTF10/25	T10H	25	10
FTF15/25	T15H	25	10
FTF20/25	T20H	25	10
FTF25/25	T25H	25	10
FTF27/25	T27H	25	10
FTF30/25	T30H	25	10
FTF40/25	T40H	25	10
FTF45/25	T45H	25	10
FTF50/25	T50H	25	10

TORX PLUS®



Torx Plus®



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip Torx Plus®

Articolo Article			
FTP10/25	T10P	25	10
FTP15/25	T15P	25	10
FTP20/25	T20P	25	10
FTP25/25	T25P	25	10
FTP27/25	T27P	25	10
FTP30/25	T30P	25	10
FTP40/25	T40P	25	10

TAGLIO TESTA PIANA



Flat



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5264-C

Articolo Article			
F5603/25	3	25	20
F5604/25	4	25	20
F5645/25	4,5	25	20
F5605/25	5	25	20
F5606/25	6	25	20
F5607/25	7	25	20
F5608/25	8	25	20

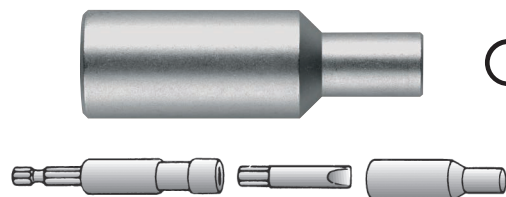


Flat



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5264-C

Articolo Article			
F5603/39	3	39	20
F5635/39	3,5	39	20
F5604/39	4	39	20
F5645/39	4,5	39	20
F5605/39	5	39	20
F5655/39	5,5	39	20
F5606/39	6	39	20
F5665/39	6,5	39	20
F5607/39	7	39	20
F5675/39	7,5	39	20
F5608/39	8	39	20
F5685/39	8,5	39	20
F5609/39	9	39	20
F5610/39	10	39	20



Attacco - Drive Bussole guidalama - Finder sleeves
Per uso in abbinamento F56xx/39 e portainseriti
For use with F56xx/39 & bit holder

Articolo Article			
F6603/47	3	47	1
F6635/47	3,5	47	1
F6604/47	4	47	1
F6645/47	4,5	47	1
F6605/47	5	47	1
F6655/47	5,5	47	1
F6606/47	6	47	1
F6665/47	6,5	47	1
F6607/47	7	47	1
F6675/47	7,5	47	1
F6608/47	8	47	1
F6685/47	8,5	47	1

SPANNER®


Spanner®



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Torx Plus®

Articolo Article			
F3004/25 SPN	4	25	10
F3006/25 SPN	6	25	10
F3008/25 SPN	8	25	10
F3010/25 SPN	10	25	10

TORQ-SET®


Torq-set®



Per aeronautica - antisvitamento

Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Torq-set®

Articolo Article			
F3006/25 TQS	6	25	10
F3008/25 TQS	8	25	10
F3010/25 TQS	10	25	10
F300X/25 TQS	X	25	10

ROBERTSON SQUARE®


Robertson square®



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Robertson Square®

Articolo Article			
F3000/25 RTS	0	25	10
F3001/25 RTS	1	25	10
F3002/25 RTS	2	25	10
F3003/25 RTS	3	25	10
F3004/25 RTS	4	25	10

XZN®


XZN®



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip XZN®

Articolo Article			
F3004/25 XZN	4	25	10
F3005/25 XZN	5	25	10
F3006/25 XZN	6	25	10
F3008/25 XZN	8	25	10
F3010/25 XZN	10	25	10

TRI-WING®


Tri-Wing®



Per aeronautica - antisvitamento

Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Tri-Wing®

Articolo Article			
F3001/25 TRW	1	25	10
F3002/25 TRW	2	25	10
F3003/25 TRW	3	25	10
F300X/25 TRW	X	25	10

RIBE®

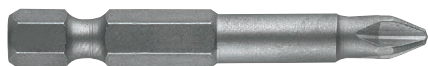

Ribe®



Attacco - Drive DIN 3126 - C6,35
 Impronta - Tip Ribe®

Articolo Article			
F3004/25 RBE	4	25	10
F3005/25 RBE	5	25	10
F3006/25 RBE	6	25	10
F3008/25 RBE	8	25	10
F3010/25 RBE	10	25	10

PHILLIPS®



Phillips®



Coniato

Attacco - Drive DIN 3126 - E6,35
Impronta - Tip DIN 5260 PH Phillips®
Coniato - Cold forged

59 HRC

Articolo Article				
F4301/50 C	PH1	50	10	100
F4302/50 C	PH2	50	10	100
F4303/50 C	PH3	50	10	100
F4301/75 C	PH1	75	10	100
F4302/75 C	PH2	75	10	100
F4303/75 C	PH3	75	10	100
F4301/110 C	PH1	110	10	100
F4302/110 C	PH2	110	10	100
F4303/110 C	PH3	110	10	100



Phillips®



Fresato

Attacco - Drive DIN 3126 - E6,35
Impronta - Tip DIN 5260 PH Phillips®
Fresato - Milled

62 HRC

Articolo Article				
F4300/51	PH0	51	10	100
F4301/50	PH1	50	10	100
F4302/50	PH2	50	10	100
F4303/50	PH3	50	10	100
F4301/75	PH1	75	10	100
F4302/75	PH2	75	10	100
F4303/75	PH3	75	10	100
F4301/110	PH1	110	10	100
F4302/110	PH2	110	10	100
F4303/110	PH3	110	10	100
F4301/150	PH1	150	10	100
F4302/150	PH2	150	10	100
F4303/150	PH3	150	10	100
F4301/200	PH1	200	10	100
F4302/200	PH2	200	10	100
F4303/200	PH3	200	10	100

F43xx/xx xx xx A richiesta/On demand xx

PHILLIPS® - Titanio



Phillips®



Titanio - Coniato

Attacco - Drive DIN 3126 - E6,35
Impronta - Tip DIN 5260 - PH Phillips®
Coniato rivestito TiN - Cold forged TiN coated

2000 HV

Articolo Article				
F8201/50 C TIN	PH1	50	TiN coated	10
F8202/50 C TIN	PH2	50	TiN coated	10
F8203/50 C TIN	PH3	50	TiN coated	10



Phillips®



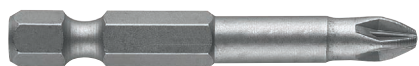
Titanio - Fresato

Attacco - Drive DIN 3126 - E6,35
Impronta - Tip DIN 5260 - PH Phillips®
Fresato rivestito TiN - Milled TiN coated

2000 HV

Articolo Article				
F8300/50 TIN	PH0	50	TiN coated	10
F8301/50 TIN	PH1	50	TiN coated	10
F8302/50 TIN	PH2	50	TiN coated	10
F8303/50 TIN	PH3	50	TiN coated	10



POZIDRIV®


Pozidriv®


Coniato

Attacco - Drive DIN 3126 - E6,35

Impronta - Tip DIN 5260 PH Pozidriv®

Coniato - Cold forged

59 HRC

Articolo Article				
F4301/50 PZD C	PZ1	50	10	100
F4302/50 PZD C	PZ2	50	10	100
F4303/50 PZD C	PZ3	50	10	100
F4301/75 PZD C	PZ1	75	10	100
F4302/75 PZD C	PZ2	75	10	100
F4303/75 PZD C	PZ3	75	10	100
F4301/110 PZD C	PZ1	110	10	100
F4302/110 PZD C	PZ2	110	10	100
F4303/110 PZD C	PZ3	110	10	100



Pozidriv®


Fresato

Attacco - Drive DIN 3126 - E6,35

Impronta - Tip DIN 5260 PH Pozidriv®

Fresato - Milled

62 HRC

Articolo Article				
F4301/50 PZD	PZ1	50	10	100
F4302/50 PZD	PZ2	50	10	100
F4303/50 PZD	PZ3	50	10	100
F4304/50 PZD	PZ4	50	10	100
F4301/75 PZD	PZ1	75	10	100
F4302/75 PZD	PZ2	75	10	100
F4303/75 PZD	PZ3	75	10	100
F4304/75 PZD	PZ4	75	10	100
F4301/110 PZD	PZ1	110	10	100
F4302/110 PZD	PZ2	110	10	100
F4303/110 PZD	PZ3	110	10	100
F4301/150 PZD	PZ1	150	10	100
F4302/150 PZD	PZ2	150	10	100
F4303/150 PZD	PZ3	150	10	100
F43xx/xx PZD	xx	xx	A richiesta/On demand	xx

POZIDRIV® - Titanio


Pozidriv®


Titanio - Coniato

Attacco - Drive DIN 3126 - E6,35

Impronta - Tip DIN 5260 - PH Pozidriv®

Coniato rivestito TiN - Cold forged TiN coated

2000 HV

Articolo Article			
F8201/50 PZD C TiN	PZ1	50	TiN coated 10
F8202/50 PZD C TiN	PZ2	50	TiN coated 10
F8203/50 PZD C TiN	PZ3	50	TiN coated 10



Pozidriv®


Titanio - Fresato

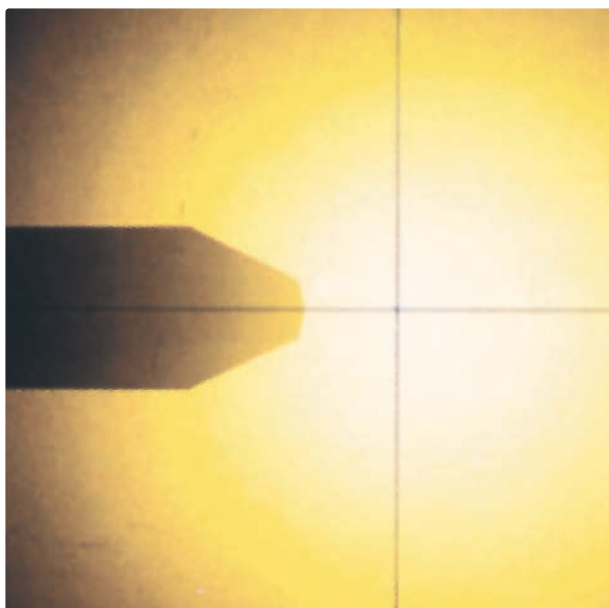
Attacco - Drive DIN 3126 - E6,35

Impronta - Tip DIN 5260 - PH Pozidriv®

Fresato rivestito TiN - Milled TiN coated

2000 HV

Articolo Article			
F8301/50 PZD TiN	PZ1	50	TiN coated 10
F8302/50 PZD TiN	PZ2	50	TiN coated 10
F8303/50 PZD TiN	PZ1	50	TiN coated 10



DOPPIO

Phillips®



Phillips®



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips®
Fresato - Milled

61 HRC

Articolo
Article



F3111/30	2xPH1	30	Double end	10
F3112/30	2xPH2	30	Double end	10
F3113/30	2xPH3	30	Double end	10

Pozidriv®



Pozidriv®



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PZ Pozidriv®
Fresato - Milled

61 HRC

Articolo
Article



F3111/30 PZD	2xPZ1	30	Double end	10
F3112/30 PZD	2xPZ2	30	Double end	10
F3113/30 PZD	2xPZ3	30	Double end	10

Flat



Flat



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5264-C

Articolo
Article



F3104/30	2x4	30	Double end	10
F3105/30	2x5	30	Double end	10
F3106/30	2x6	30	Double end	10



Phillips®



Phillips®



Flat



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips® / DIN 5264 - C
Fresato - Milled

61 HRC

Articolo
Article



F3111/45	⊕ 2xPH1	⊕ 45	Double end	10
F3112/45	⊕ 2xPH2	⊕ 45	Double end	10
F3111/75	⊕ 2xPH1	⊕ 75	Double end	10
F3112/75	⊕ 2xPH2	⊕ 75	Double end	10
F3145/45	⊕ PH1 - 4,5	⊖ 45	Double end	10
F3106/45	⊕ PH2 - 6	⊖ 45	Double end	10
F3145/75	⊕ PH1 - 4,5	⊖ 75	Double end	10
F3106/75	⊕ PH2 - 6	⊖ 75	Double end	10

Pozidriv®



Pozidriv®



Flat



Attacco - Drive DIN 3126 - C6,35
Impronta - Tip DIN 5260 PZ Pozidriv® / DIN 5264 - C
Fresato - Milled

61 HRC

Articolo
Article



F3111/45 PZD	⊕ 2xPZ1	⊕ 45	Double end	10
F3112/45 PZD	⊕ 2xPZ2	⊕ 45	Double end	10
F3111/75 PZD	⊕ 2xPZ1	⊕ 75	Double end	10
F3112/75 PZD	⊕ 2xPZ2	⊕ 75	Double end	10
F3145/45 PZD	⊕ PZ1 - 4,5	⊖ 45	Double end	10
F3106/45 PZD	⊕ PZ2 - 6	⊖ 45	Double end	10
F3145/75 PZD	⊕ PZ1 - 4,5	⊖ 75	Double end	10
F3106/75 PZD	⊕ PZ2 - 6	⊖ 75	Double end	10

Phillips®



Phillips®



Attacco - Drive Diam. 7 mm
Impronta - Tip DIN 5260 PZ Phillips®
Doppia croce - Double cross

Articolo
Article



F3101/50	2xPH1	50	Double end	10
F3102/50	2xPH2	50	Double end	10
F3103/50	2xPH3	50	Double end	10

BRUGOLA



Hex



Attacco - Drive DIN 3126 - E6,35
 Impronta - Tip Brugola - Hexagon

Articolo Article			
F1331,5/70	1,5	70	10
F1332/70	2	70	10
F1332,5/70	2,5	70	10
F1333/70	3	70	10
F1334/70	4	70	10
F1335/70	5	70	10
F1336/70	6	70	10
F1337/70	7	70	10
F1338/70	8	70	10
F1339/70	9	70	10
F1340/70	10	70	10



BH Hex



Attacco - Drive DIN 3126 - E6,35
 Impronta - Tip Brugola - Hexagon

Hex con foro - Bore hole hex

Articolo Article			
F1332,5 F/70	2,5	70	10
F1333 F/70	3	70	10
F1334 F/70	4	70	10
F1335 F/70	5	70	10



BS Hex



Attacco - Drive DIN 3126 - E6,35
 Impronta - Tip Testa esagonale sferica - Ball head Hex

Articolo Article			
F1732/50	2	50	10
F1732,5/50	2,5	50	10
F1733/50	3	50	10
F1734/50	4	50	10
F1735/50	5	50	10
F1736/50	6	50	10
F1738/50	8	50	10

TAGLIO TESTA PIANA



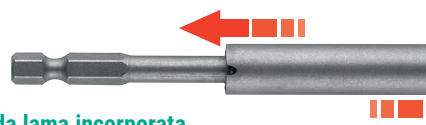
Flat



Attacco - Drive DIN 3126 - E6,35
 Impronta - Tip DIN 5264-C

Articolo Article			
F5303/51	3	51	10
F5335/51	3,5	51	10
F5304/51	4	51	10
F5345/51	4,5	51	10
F5305/51	5	51	10
F5355/51	5,5	51	10
F5306/51	6	51	10
F5365/51	6,5	51	10
F5307/51	7	51	10
F5308/51	8	51	10
F5309/51	9	51	10
F5310/51	10	51	10

F5304/75	4	75	10
F5305/75	5	75	10
F5306/75	6	75	10
F5307/75	7	75	10



Guida lama incorporata

Flat



Attacco - Drive DIN 3126 - E6,35
 Impronta - Tip DIN 5264-C

Articolo Article			Testa vite Ø Screw head Ø	
F5324/94	4	94	4-5 mm	10
F5325/94	5	94	5-6 mm	10
F5326/94	6	94	6-8 mm	10
F5327/94	7	94	8-10 mm	10



TORX®

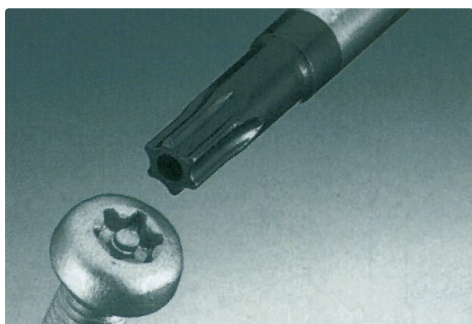


TORX®



Attacco - Drive DIN 3126 - E6,35
Impronta - Tip Torx®

Articolo Article			
FT4305/50	T5	50	10
FT4306/50	T6	50	10
FT4307/50	T7	50	10
FT4308/50	T8	50	10
FT4309/50	T9	50	10
FT4310/50	T10	50	10
FT4315/50	T15	50	10
FT4320/50	T20	50	10
FT4325/50	T25	50	10
FT4327/50	T27	50	10
FT4330/50	T30	50	10
FT4340/50	T40	50	10
FT4306/70	T6	70	10
FT4307/70	T7	70	10
FT4308/70	T8	70	10
FT4309/70	T9	70	10
FT4310/70	T10	70	10
FT4315/70	T15	70	10
FT4320/70	T20	70	10
FT4325/70	T25	70	10
FT4327/70	T27	70	10
FT4330/70	T30	70	10
FT4340/70	T40	70	10
FT4308/150	T8	150	10
FT4309/150	T9	150	10
FT4310/150	T10	150	10
FT4315/150	T15	150	10
FT4320/150	T20	150	10
FT4325/150	T25	150	10
FT4327/150	T27	150	10
FT4330/150	T30	150	10
FT4340/150	T40	150	10



TORX® CON FORO



BH Torx®



Attacco - Drive DIN 3126 - E6,35
Impronta - Tip Tamper Torx®
Torx con foro - Bore Hole Torx

Articolo Article			
FTF4306/50	T6H	50	10
FTF4307/50	T7H	50	10
FTF4308/50	T8H	50	10
FTF4309/50	T9H	50	10
FTF4310/50	T10H	50	10
FTF4315/50	T15H	50	10
FTF4320/50	T20H	50	10
FTF4325/50	T25H	50	10
FTF4327/50	T27H	50	10
FTF4330/50	T30H	50	10
FTF4340/50	T40H	50	10
FTF4310/70	T10H	70	10
FTF4315/70	T15H	70	10
FTF4320/70	T20H	70	10
FTF4325/70	T25H	70	10
FTF4327/70	T27H	70	10
FTF4330/70	T30H	70	10
FTF4340/70	T40H	70	10
FTF4310/150	T10H	150	10
FTF4315/150	T15H	150	10
FTF4320/150	T20H	150	10
FTF4325/150	T25H	150	10
FTF4327/150	T27H	150	10
FTF4330/150	T30H	150	10
FTF4340/150	T40H	150	10



CHIAVI A BUSSOLA



Hex

Attacco - Drive DIN 3126 - E6,35

Articolo Article			
F1304/50	4	50	10
F1345/50	4,5	50	10
F1305/50	5	50	10
F1355/50	5,5	50	10
F1306/50	6	50	10
F1307/50	7	50	10
F1308/50	8	50	10
F1309/50	9	50	10
F1310/50	10	50	10
F1311/50	11	50	10
F1312/50	12	50	10
F1313/50	13	50	10
F1314/50	14	50	10
F1317/55	17	55	10
F1304/75	4	75	10
F1345/75	4,5	75	10
F1305/75	5	75	10
F1355/75	5,5	75	10
F1306/75	6	75	10
F1307/75	7	75	10
F1308/75	8	75	10
F1309/75	9	75	10
F1310/75	10	75	10
F1311/75	11	75	10
F1312/75	12	75	10
F1313/75	13	75	10
F1314/75	14	75	10
F1304/100	4	100	10
F1345/100	4,5	100	10
F1305/100	5	100	10
F1355/100	5,5	100	10
F1306/100	6	100	10
F1307/100	7	100	10
F1308/100	8	100	10
F1309/100	9	100	10
F1310/100	10	100	10
F1311/100	11	100	10
F1312/100	12	100	10
F1313/100	13	100	10
F1314/100	14	100	10



Hex

Magnetica

Attacco - Drive DIN 3126 - E6,35

Magnetica - Magnetic



Articolo Article				
F1305/50 M	5	50	Magnetic	10
F1355/50 M	5,5	50	Magnetic	10
F1306/50 M	6	50	Magnetic	10
F1307/50 M	7	50	Magnetic	10
F1308/50 M	8	50	Magnetic	10
F1310/50 M	10	50	Magnetic	10
F1313/50 M	13	50	Magnetic	10
F1305/75 M	5	75	Magnetic	10
F1355/75 M	5,5	75	Magnetic	10
F1306/75 M	6	75	Magnetic	10
F1307/75 M	7	75	Magnetic	10
F1308/75 M	8	75	Magnetic	10
F1310/75 M	10	75	Magnetic	10
F1313/75 M	13	75	Magnetic	10
F1305/100 M	5	100	Magnetic	10
F1355/100 M	5,5	100	Magnetic	10
F1306/100 M	6	100	Magnetic	10
F1307/100 M	7	100	Magnetic	10
F1308/100 M	8	100	Magnetic	10
F1310/100 M	10	100	Magnetic	10
F1313/100 M	13	100	Magnetic	10



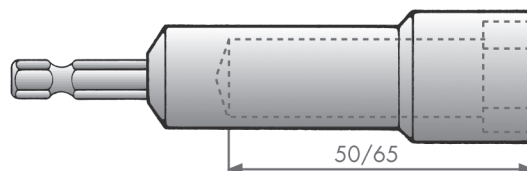
Hex

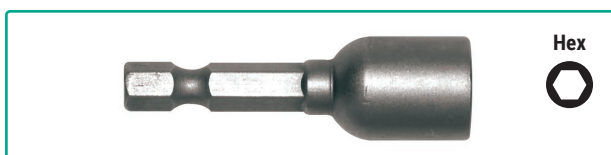
Scarico maggiorato

Attacco - Drive DIN 3126 - E6,35

Scarico maggiorato - Extra deep throat

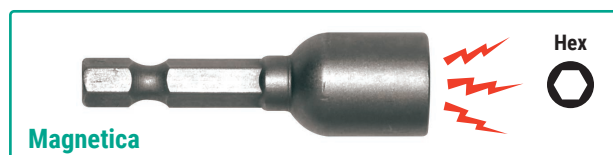
Articolo Article			Scarico Depth	
F1605,5/100	5,5	100	50	10
F1607/100	7	100	50	10
F1608/100	8	100	50	10
F1610/100	10	100	50	10
F1613/100	13	100	65	10
F1617/100	17	100	65	10





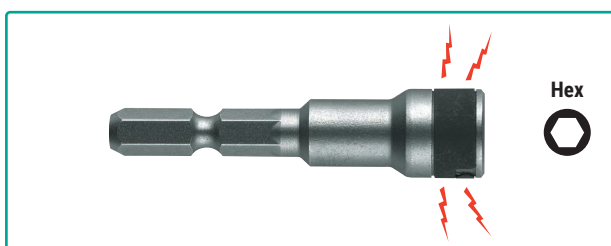
Attacco - Drive DIN 3126 - E6,35
Impronta - Tip DIN 3129

Articolo Article			
F1306/48E	6	48	10
F1307/48E	7	48	10
F1308/48E	8	48	10
F1310/48E	10	48	10
F1313/48E	13	48	10



Attacco - Drive DIN 3126 - E6,35
Impronta - Tip DIN 3129
Magnetica - Magnetic

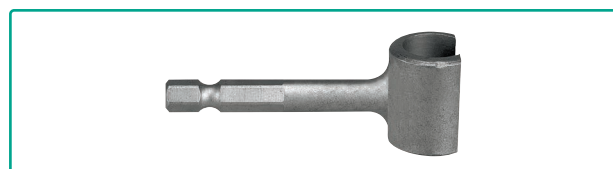
Articolo Article				
F1306/48ME	6	48	Magnetic	10
F1307/48ME	7	48	Magnetic	10
F1308/48ME	8	48	Magnetic	10
F1310/48ME	10	48	Magnetic	10
F1313/48ME	13	48	Magnetic	10



Attacco - Drive DIN 3126 - E6,35
Ritenzione a pressione - Per viti con rondella
For screws with under head washer

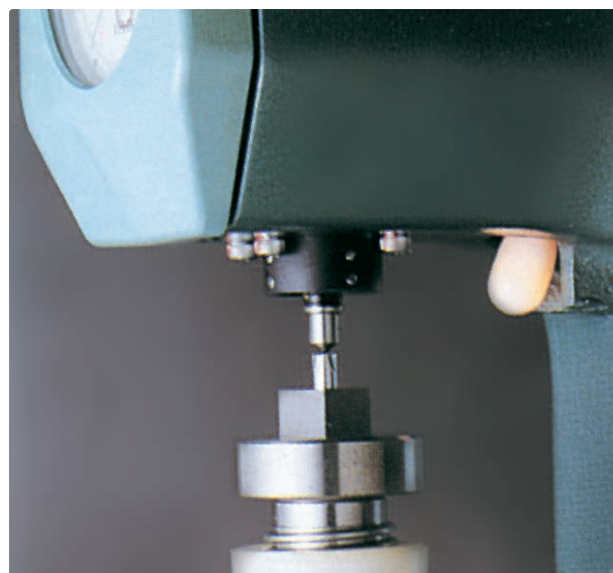
Articolo Article			
F207/55M	7	55	10
F208/55M	8	55	10
F210/55M	10	55	10

CHIAVI ANUBA



Attacco - Drive DIN 3126 - E6,35
Chiavi per cerniere anuba - Sockets for anuba hinges

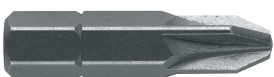
Articolo Article			
FPA 9	9	60	10
FPA 11	11	60	10
FPA 13	13	60	10
FPA 14	14	60	10
FPA 16	16	60	10




Fresato

Attacco - Drive DIN 3126 - C8
 Impronta - Tip DIN 5260 PH Phillips®
 Fresato - Milled

Articolo Article			
F3012/35	PH2	35	30
F3013/35	PH3	35	30
F3014/35	PH4	35	30


Fresato

Attacco - Drive DIN 3126 - C8
 Impronta - Tip DIN 5260 PZ Pozidriv®
 Fresato - Milled

62 HRC

Articolo Article			
F3012/35 PZD	PZ2	35	30
F3013/35 PZD	PZ3	35	30
F3014/35 PZD	PZ4	35	30


Torx®

Attacco - Drive DIN 3126 - C8
 Impronta - Tip Torx®

Articolo Article			
FT40/35	T40	35	10
FT45/35	T45	35	10
FT50/35	T50	35	10
FT55/35	T55	35	10


Brugola

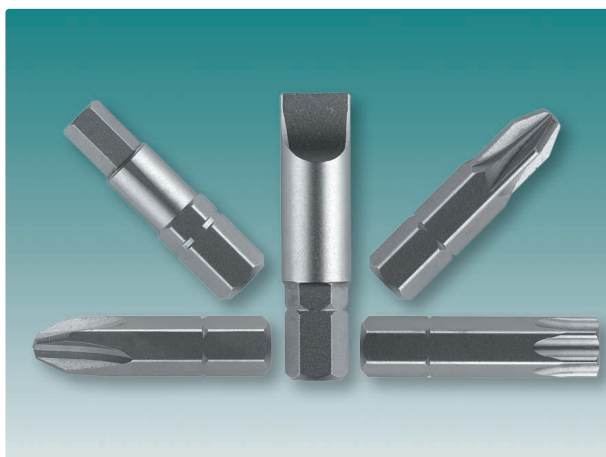
Attacco - Drive DIN 3126 - C8
 Impronta - Tip Brugola - Hexagon

Articolo Article			
F3043/34	3	34	10
F3044/34	4	34	10
F3045/34	5	34	10
F3046/34	6	34	10
F3048/34	8	34	10
F3050/34	10	34	10
F3052/34	12	34	10


Taglio testa piana

Attacco - Drive DIN 3126 - C8
 Impronta - Tip DIN 5264-C

Articolo Article			
F5705/41	5	41	10
F5755/41	5,5	41	10
F5706/41	6	41	10
F5765/41	6,5	41	10
F5707/41	7	41	10
F5775/41	7,5	41	10
F5708/41	8	41	10
F5709/41	9	41	10
F5710/41	10	41	10
F5712/41	12	41	10
F5714/41	14	41	10



PHILLIPS®



M4



Phillips®



Attacco - Drive M4
Impronta - Tip DIN 5260-PH Phillips®

Articolo Article			
F3491/34	PH1	34	20
F3492/34	PH2	34	20

POZIDRIV®



M4



Pozidriv®



Attacco - Drive M4
Impronta - Tip DIN 5260-PZ Pozidriv®

Articolo Article			
F3491/34 PZD	PZ1	34	20
F3492/34 PZD	PZ2	34	20

M5



Phillips®



Attacco - Drive M5
Impronta - Tip DIN 5260-PH Phillips®

Articolo Article			
F3591/34	PH1	34	20
F3592/34	PH2	34	20
F3591/45	PH1	45	20
F3592/45	PH2	45	20

M5



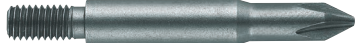
Pozidriv®



Attacco - Drive M5
Impronta - Tip DIN 5260-PZ Pozidriv®

Articolo Article			
F3591/34 PZD	PZ1	34	20
F3592/34 PZD	PZ2	34	20
F3591/45 PZD	PZ1	45	20
F3592/45 PZD	PZ2	45	20

3/16"



Phillips®



Attacco - Drive 3/16"
Impronta - Tip DIN 5260-PH Phillips®

Articolo Article			
F3391/45	PH1	45	20
F3392/45	PH2	45	20

3/16"



Pozidriv®



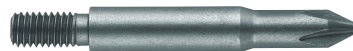
Attacco - Drive 3/16"
Impronta - Tip DIN 5260-PZ Pozidriv®

Articolo Article			
F3391/45 PZD	PZ1	45	20
F3392/45 PZD	PZ2	45	20

M4


Attacco - Drive M4
Impronta - Tip Torx®

Articolo Article			
FT3408/34	T8	34	20
FT3409/34	T9	34	20
FT3410/34	T10	34	20
FT3415/34	T15	34	20

XX

XX

Attacco - Drive XX
Impronta - Tip XX

Articolo Article			
F3x9x	XX	XX	Su richiesta/On request XX

M5


Attacco - Drive M5
Impronta - Tip Torx®

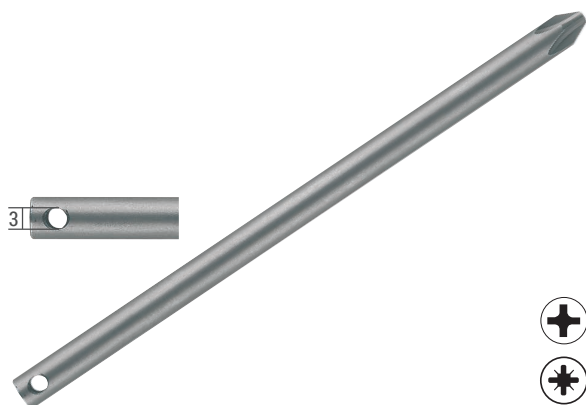
Articolo Article			
FT3510/45	T10	45	20
FT3515/45	T15	45	20
FT3520/45	T20	45	20
FT3525/45	T25	45	20

Per inserti filettati

1/4"


Attacco - Drive DIN 3126 - E6,35
Portabit filettato - Thread bit holder

Articolo Article			
F3390/84	3/16"	84	20
F3490/84	4MA	84	20
F3590/84	5MA	84	20
F3x90/xx	XX	Su richiesta/On demand	XX



Lama a spina - Pin drive
Impronta - Tip DIN 5260 - PH Phillips®
DIN 5260 - PZ Pozidriv®

Articolo Article					
LAMA/125	PH2	125	6	10	
LAMA/125 PZD	PZ2	125	6	10	
XXXxx/xx	xx	xx	Su richiesta/On demand	xx	



ADATTATORI

1/4"



Attacco - Drive
 Alloggiamento - Housing

DIN 3121
 DIN 3121 - E6,35 / DIN 3121 - E9,5

Articolo Article			
F314/50	6,35 (1/4")	50	10
F314/100	6,35 (1/4")	100	10
F338/50	9,5 (3/8")	50	10
F338/100	9,5 (3/8")	100	10
F312/55	12,7 (1/2")	55	10



Square

Attacco - Drive DIN 3121
 Adattatori - Adapters

Articolo Article				
F2013/25	1/4"	3/8"	25	1
F2021/32	3/8"	1/4"	32	1
F2023/38	3/8"	1/2"	38	1
F2032/44	1/2"	3/8"	44	1
F2035/50	1/2"	3/4"	50	1
F2043/60	3/4"	1/2"	60	1
F2044/65	3/4"	1"	65	1
F2053/74	1"	3/4"	74	1



O-ring + spina opzionale
 Optional O-ring & Pin

Articolo Article	Per Art. To be used with art.	
A/S1	F2504/25 ... F2517/25	1
A/S2	F2606/32 ... F2612/32	1
A/S3	F2613/32 ... F2619/32	1
A/S4	F2708/40 ... F2714/40	1
A/S5	F2715/40 ... F2732/48	1
A/S6	F2817/51 ... F2846/63	1
A/S7	F2919/58 ... F2970/100	1
A/S8	F2975/104 ... F2990/112	1

PROLUNGHE



Square

Attacco - Drive DIN 3121
 Prolunghe - Extension bars

Articolo Article				
F2011/50	1/4"	1/4"	50	1
F2011/100	1/4"	1/4"	100	1
F2022/75	3/8"	3/8"	75	1
F2022/125	3/8"	3/8"	125	1
F2033/75	1/2"	1/2"	75	1
F2033/125	1/2"	1/2"	125	1
F2042/175	3/4"	3/4"	175	1
F2042/250	3/4"	3/4"	250	1
F2052/175	1"	1"	175	1
F2052/250	1"	1"	250	1



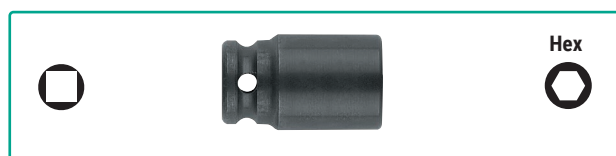
SNODI



Square

Attacco - Drive DIN 3121
 Snodi - Universal joints

Articolo Article				
F2012/35	1/4"	1/4"	35	1
F2024/46	3/8"	3/8"	46	1
F2034/64	1/2"	1/2"	64	1
F2045/96	3/4"	3/4"	96	1
F2054/120	1"	1"	120	1

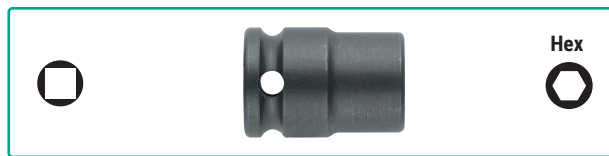


Attacco - Drive DIN 3121

Impronta - Tip DIN 3129

Bussola a macchina - Impact square drive socket

Articolo Article				
F2504/25	1/4"	4	25	10
F2545/25	1/4"	4,5	25	10
F2505/25	1/4"	5	25	10
F2555/25	1/4"	5,5	25	10
F2506/25	1/4"	6	25	10
F2507/25	1/4"	7	25	10
F2508/25	1/4"	8	25	10
F2509/25	1/4"	9	25	10
F2510/25	1/4"	10	25	10
F2511/25	1/4"	11	25	10
F2512/25	1/4"	12	25	10
F2513/25	1/4"	13	25	10
F2514/25	1/4"	14	25	10
F2517/25	1/4"	17	25	10



Attacco - Drive DIN 3121

Impronta - Tip DIN 3129

Bussola a macchina - Impact square drive socket

Articolo Article				
F2606/32	3/8"	6	32	10
F2607/32	3/8"	7	32	10
F2608/32	3/8"	8	32	10
F2609/32	3/8"	9	32	10
F2610/32	3/8"	10	32	10
F2611/32	3/8"	11	32	10
F2612/32	3/8"	12	32	10
F2613/32	3/8"	13	32	10
F2614/32	3/8"	14	32	10
F2617/34	3/8"	17	34	10
F2619/34	3/8"	19	34	10

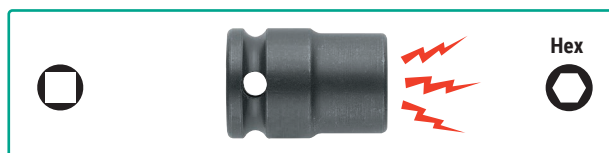


Attacco - Drive DIN 3121

Impronta - Tip DIN 3129

Bussola a macchina magnetica
Magnetic impact square drive socket

Articolo Article					
F2505/25 M	1/4"	5	25	Magnetic	10
F2555/25 M	1/4"	5,5	25	Magnetic	10
F2506/25 M	1/4"	6	25	Magnetic	10
F2507/25 M	1/4"	7	25	Magnetic	10
F2508/25 M	1/4"	8	25	Magnetic	10
F2509/25 M	1/4"	9	25	Magnetic	10
F2510/25 M	1/4"	10	25	Magnetic	10
F2511/25 M	1/4"	11	25	Magnetic	10
F2512/25 M	1/4"	12	25	Magnetic	10
F2513/25 M	1/4"	13	25	Magnetic	10
F2514/25 M	1/4"	14	25	Magnetic	10
F2517/25 M	1/4"	17	25	Magnetic	10

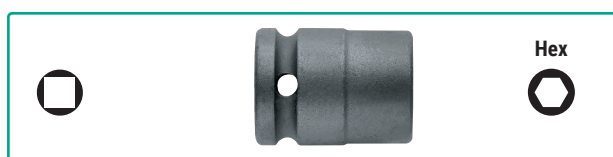


Attacco - Drive DIN 3121

Impronta - Tip DIN 3129

Bussola a macchina magnetica
Magnetic impact square drive socket

Articolo Article					
F2606/32 M	3/8"	6	32	Magnetic	10
F2607/32 M	3/8"	7	32	Magnetic	10
F2608/32 M	3/8"	8	32	Magnetic	10
F2609/32 M	3/8"	9	32	Magnetic	10
F2610/32 M	3/8"	10	32	Magnetic	10
F2611/32 M	3/8"	11	32	Magnetic	10
F2612/32 M	3/8"	12	32	Magnetic	10
F2613/32 M	3/8"	13	32	Magnetic	10
F2614/32 M	3/8"	14	32	Magnetic	10
F2617/34 M	3/8"	17	34	Magnetic	10
F2619/34 M	3/8"	19	34	Magnetic	10

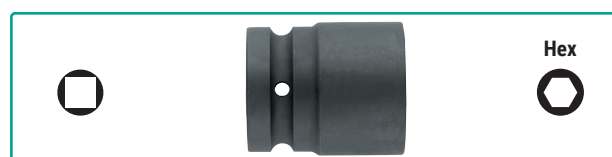


Attacco - Drive DIN 3121

Impronta - Tip DIN 3129

Bussola a macchina - Impact square drive socket

Articolo Article				
F2708/40	1/2"	8	40	5
F2709/40	1/2"	9	40	5
F2710/40	1/2"	10	40	5
F2711/40	1/2"	11	40	5
F2712/40	1/2"	12	40	5
F2713/40	1/2"	13	40	5
F2714/40	1/2"	14	40	5
F2717/40	1/2"	17	40	5
F2719/40	1/2"	19	40	5
F2722/40	1/2"	22	40	5
F2724/45	1/2"	24	45	5
F2727/48	1/2"	27	48	5
F2730/45	1/2"	30	50	5
F2732/48	1/2"	32	50	5

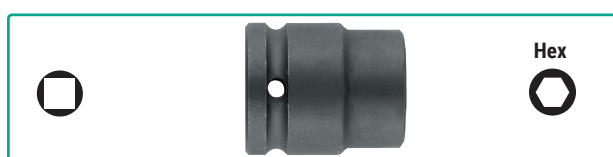


Attacco - Drive DIN 3121

Impronta - Tip DIN 3129

Bussola a macchina - Impact square drive socket

Articolo Article				
F2922/58	1"	22	58	1
F2924/60	1"	24	60	1
F2927/60	1"	27	60	1
F2930/62	1"	30	62	1
F2932/63	1"	32	63	1
F2933/63	1"	33	63	1
F2936/67	1"	36	67	1
F2938/67	1"	38	67	1
F2941/70	1"	41	70	1
F2946/76	1"	46	76	1
F2950/82	1"	50	82	1
F2955/87	1"	55	87	1
F2960/91	1"	60	91	1

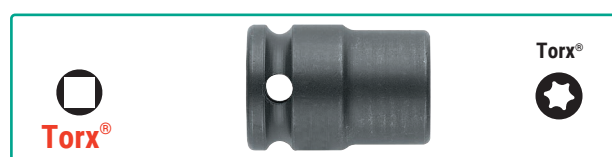


Attacco - Drive DIN 3121

Impronta - Tip DIN 3129

Bussola a macchina - Impact square drive socket

Articolo Article				
F2817/51	3/4"	17	51	1
F2819/51	3/4"	19	51	1
F2822/51	3/4"	22	51	1
F2824/51	3/4"	24	51	1
F2827/54	3/4"	27	54	1
F2830/54	3/4"	30	54	1
F2832/57	3/4"	32	57	1
F2833/57	3/4"	33	57	1
F2834/57	3/4"	34	57	1
F2836/57	3/4"	36	57	1



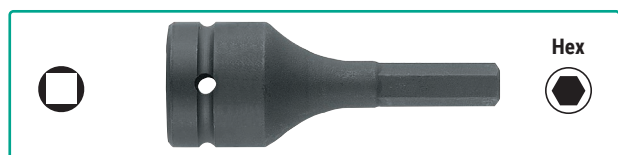
Attacco - Drive DIN 3121

Impronta - Tip Torx®

Bussola a macchina - Impact square drive socket

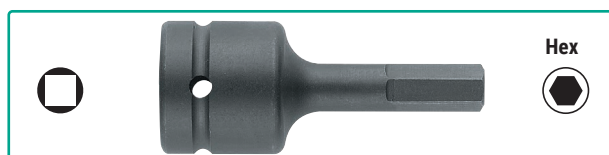
Articolo Article				
F27-E10/40	1/2"	E10	40	1
F27-E12/40	1/2"	E12	40	1
F27-E14/40	1/2"	E14	40	1
F27-E16/40	1/2"	E16	40	1
F27-E18/40	1/2"	E18	40	1
F27-E20/40	1/2"	E20	40	1





Attacco - Drive DIN 3121
Impronta - Tip Brugola testa esagonale - Hexagon

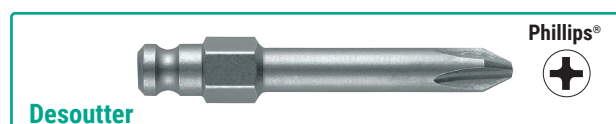
Articolo Article				
F26-B04/50	3/8"	4	50	1
F26-B05/50	3/8"	5	50	1
F26-B06/50	3/8"	6	50	1
F26-B08/60	3/8"	8	60	1
F26-B10/60	3/8"	10	60	1
F26-B12/60	3/8"	12	60	1



Attacco - Drive DIN 3121
Impronta - Tip Brugola testa esagonale - Hexagon

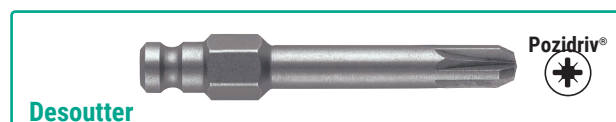
Articolo Article				
F27-B05/60	1/2"	5	55	1
F27-B06/60	1/2"	6	55	1
F27-B08/60	1/2"	8	55	1
F27-B10/65	1/2"	10	55	1
F27-B12/65	1/2"	12	40	1
F27-B14/65	1/2"	14	40	1





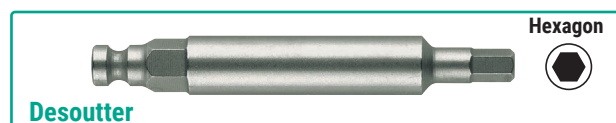
Attacco - Drive 5/16"
Impronta - Tip DIN 5260 PH Phillips®

Articolo Article			
F4401/50	PH1	50	10
F4402/50	PH2	50	10
F4403/50	PH3	50	10
F4401/75	PH1	75	10
F4402/75	PH2	75	10
F4403/75	PH3	75	10
F4401/100	PH1	100	10
F4402/100	PH2	100	10
F4403/100	PH3	100	10



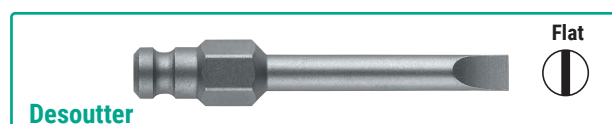
Attacco - Drive 5/16"
Impronta - Tip DIN 5260 PH Pozidriv®

Articolo Article			
F4401/50 PZD	PZ1	50	10
F4402/50 PZD	PZ2	50	10
F4403/50 PZD	PZ3	50	10
F4401/75 PZD	PZ1	75	10
F4402/75 PZD	PZ2	75	10
F4403/75 PZD	PZ3	75	10
F4401/100 PZD	PZ1	100	10
F4402/100 PZD	PZ2	100	10
F4403/100 PZD	PZ3	100	10



Attacco - Drive 5/16"
Impronta - Tip Brugola - Hexagon

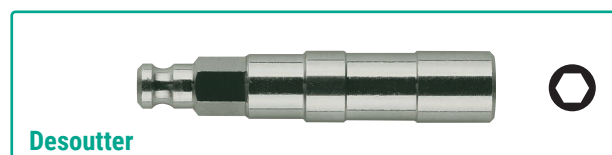
Articolo Article			
F1432/70	2	70	10
F1433/70	3	70	10
F1434/70	4	70	10
F1435/70	5	70	10
F1436/70	6	70	10
F1437/70	7	70	10
F1438/70	8	70	10
F1439/70	9	70	10
F1440/70	10	70	10



Attacco - Drive 5/16"
Impronta - Tip DIN 5264 - C

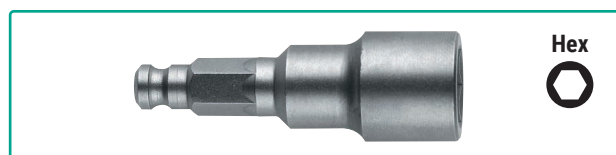
Articolo Article			
F5403/50	3	51	10
F5435/50	3,5	51	10
F5404/50	4	51	10
F5445/50	4,5	51	10
F5405/50	5	51	10
F5455/50	5,5	51	10
F5406/50	6	51	10
F5465/50	6,5	51	10
F5407/50	7	51	10
F5475/50	7,5	51	10
F5408/50	8	51	10
F5485/50	8,5	51	10
F5409/50	9	51	10
F5410/50	10	51	10
F5411/50	11	51	10
F5412/50	12	51	10
F5403/76	3	76	10
F5435/76	3,5	76	10
F5404/76	4	76	10
F5445/76	4,5	76	10
F5405/76	5	76	10
F5455/76	5,5	76	10
F5406/76	6	76	10
F5465/76	6,5	76	10
F5407/76	7	76	10
F5475/76	7,5	76	10
F5408/76	8	76	10
F5485/76	8,5	76	10
F5409/76	9	76	10
F5410/76	10	76	10
F5411/76	11	76	10
F5412/76	12	76	10

PORTAINSERITI



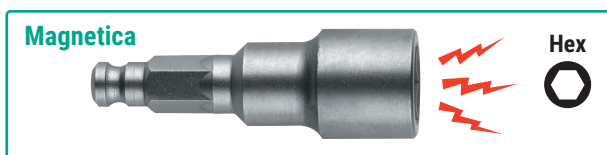
Attacco - Drive 5/16"
Alloggiamento - Housing DIN 3126 - D6,35

Articolo Article				
F3414/50	6,35 (1/4")	50	-	10
F3414/54M	6,35 (1/4")	54	Magnetic	10
F3416/60	8 (5/16")	60	-	10
F3416/70M	8 (5/16")	70	Magnetic	10



Attacco - Drive 5/16"
 Impronta - Tip Bussola - Nutsetter

Articolo Article			
F1404/50	4	50	10
F1445/50	4,5	50	10
F1405/50	5	50	10
F1455/50	5,5	50	10
F1406/50	6	50	10
F1407/50	7	50	10
F1408/50	8	50	10
F1409/50	9	50	10
F1410/50	10	50	10
F1411/50	11	50	10
F1412/50	12	50	10
F1413/50	13	50	10
F1414/50	14	50	10
F1417/50	17	55	10
F1404/75	4	75	10
F1445/75	4,5	75	10
F1405/75	5	75	10
F1455/75	5,5	75	10
F1406/75	6	75	10
F1407/75	7	75	10
F1408/75	8	75	10
F1409/75	9	75	10
F1410/75	10	75	10
F1411/75	11	75	10
F1412/75	12	75	10
F1413/75	13	75	10
F1414/75	14	75	10
F1417/75	17	75	10
F1404/100	4	100	10
F1445/100	4,5	100	10
F1405/100	5	100	10
F1455/100	5,5	100	10
F1406/100	6	100	10
F1407/100	7	100	10
F1408/100	8	100	10
F1409/100	9	100	10
F1410/100	10	100	10
F1411/100	11	100	10
F1412/100	12	100	10
F1413/100	13	100	10
F1414/100	14	100	10
F1417/100	17	100	10

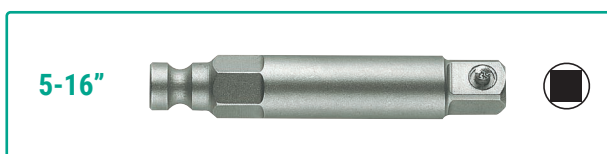


Attacco - Drive 5/16"
 Impronta - Tip Bussola - Nutsetter
Magnetica - Magnetic



Articolo Article				
F1405/50 M	5	50	Magnetic	5
F1455/50 M	5,5	50	Magnetic	5
F1406/50 M	6	50	Magnetic	5
F1407/50 M	7	50	Magnetic	5
F1408/50 M	8	50	Magnetic	5
F1410/50 M	10	50	Magnetic	5
F1405/75 M	5	75	Magnetic	5
F1455/75 M	5,5	75	Magnetic	5
F1406/75 M	6	75	Magnetic	5
F1407/75 M	7	75	Magnetic	5
F1408/75 M	8	75	Magnetic	5
F1410/75 M	10	75	Magnetic	5
F1405/100 M	5	100	Magnetic	5
F1455/100 M	5,5	100	Magnetic	5
F1406/100 M	6	100	Magnetic	5
F1407/100 M	7	100	Magnetic	5
F1408/100 M	8	100	Magnetic	5
F1410/100 M	10	100	Magnetic	5

ADATTATORI

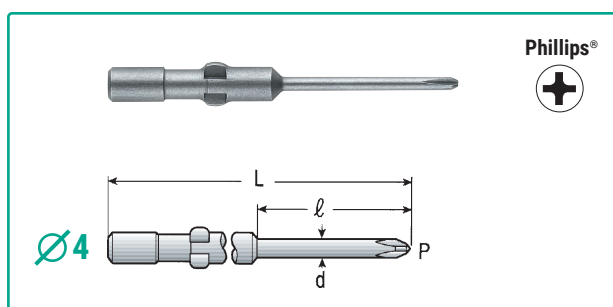


5-16"



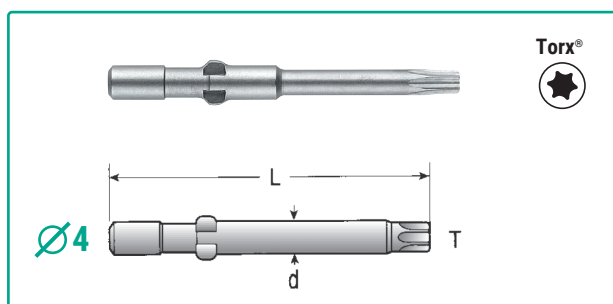
Attacco - Drive 5/16"
 Alloggiamento - Housing DIN 3121 - E6,35 / DIN 3121 - E9,5

Articolo Article			
F414/50	6,35 (1/4")	50	10
F414/100	6,35 (1/4")	100	10
F438/50	9,5 (3/8")	50	10
F438/100	9,5 (3/8")	100	10



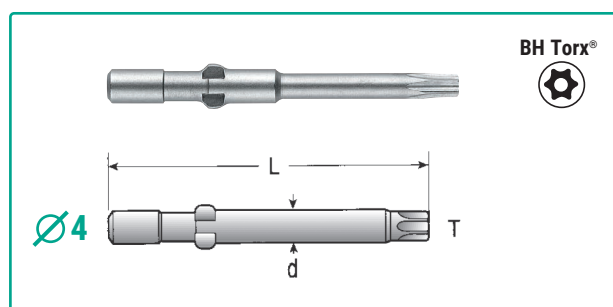
Attacco - Drive Diam 4 mm
Impronta - Tip PH Phillips®
Attacco Hios - Hios shank drive

Articolo Article			P x d x l x L	
D73	PH00	40	00 x 1,2 x 20 x 40	50
D73	PH00	40	00 x 1,5 x 20 x 40	50
D73	PH00	40	00 x 1,7 x 20 x 40	50
D73	PH00	40	00 x 2 x 20 x 40	50
D73	PH00	40	00 x 2 x 25 x 40	50
D73	PH0	40	0 x 1,4 x 20 x 40	50
D73	PH0	40	0 x 1,7 x 20 x 40	50
D73	PH0	40	0 x 2 x 20 x 40	50
D73	PH0	40	0 x 2,5 x 20 x 40	50
D73	PH0	40	0 x 3 x 20 x 40	50
D73	PH1	40	1 x 2,2 x 20 x 40	50
D73	PH1	40	1 x 2,5 x 20 x 40	50
D73	PH1	40	1 x 3 x 20 x 40	50
D73	PH2	60	2 x 3 x 20 x 60	50
D73	PH2	60	2 x 4 x 60	50
D73	xx	xx	a richiesta - on demand	



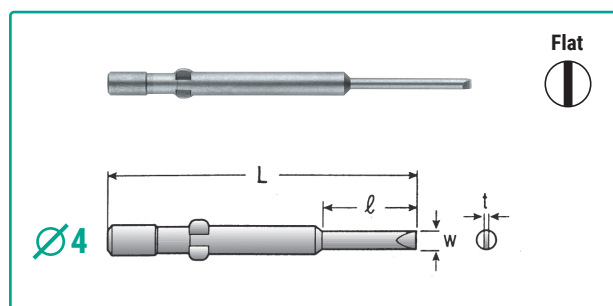
Attacco - Drive Diam 4 mm
Impronta - Tip Torx®
Attacco Hios - Hios shank drive

Articolo Article			T x d x L	
D73	T5	60	T5 x 2 x 20 x 60	50
D73	T6	60	T6 x 2 x 20 x 60	50
D73	T7	60	T7 x 2 x 20 x 60	50



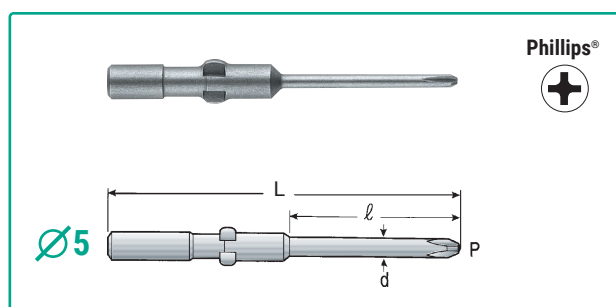
Attacco - Drive Diam 4 mm
Impronta - Tip Tamper Torx®
Attacco Hios - Hios shank drive

Articolo Article			T x d x L	
D73	T8H	60	T8H x 4 x 60	50
D73	T10H	60	T10H x 4 x 60	50
D73	T15H	60	T15H x 4 x 60	50



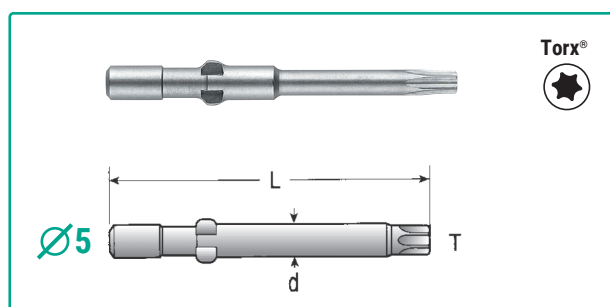
Attacco - Drive Diam 4 mm
Impronta - Tip PH Phillips®
Attacco Hios - Hios shank drive

Articolo Article			W x t x l x L	
D73	1,1	40	1,1 x 0,28 x 20 x 40	50
D73	1,3	40	1,3 x 0,28 x 20 x 40	50
D73	1,5	40	1,5 x 0,3 x 20 x 40	50
D73	1,7	40	1,7 x 0,3 x 20 x 40	50
D73	1,8	60	1,8 x 0,4 x 20 x 60	50
D73	2	60	2 x 0,4 x 20 x 60	50
D73	2,3	60	2,3 x 0,4 x 20 x 60	50
D73	2,5	60	2,5 x 0,4 x 20 x 60	50
D73	2,8	60	2,8 x 0,4 x 20 x 60	50
D73	3	60	3 x 0,4 x 20 x 60	50
D73	4	60	4 x 0,6 x 20 x 60	50



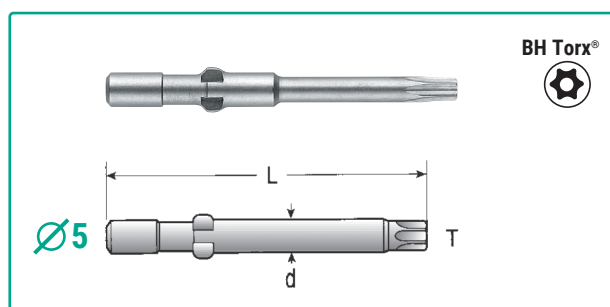
Attacco - Drive Diam 5 mm
Impronta - Tip PH Phillips®
Attacco Hios - Hios shank drive

Articolo Article			P x d x l x L	
D76	PH00	60	00 x 2 x 20 x 60	50
D76	PH0	80	0 x 2,5 x 30 x 80	50
D76	PH1	100	1 x 2,6 x 30 x 100	50
D76	PH1	100	1 x 3 x 30 x 100	50
D76	PH1	100	1 x 5 x 100	50
D76	PH2	100	2 x 3 x 40 x 100	50
D76	PH2	100	2 x 5 x 100	50
D76	xx	xx	a richiesta - on demand	xx



Attacco - Drive Diam 5 mm
Impronta - Tip Torx®
Attacco Hios - Hios shank drive

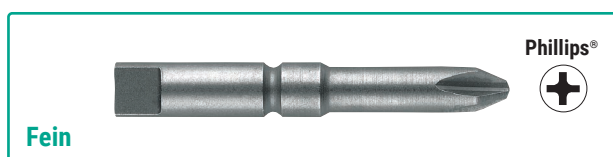
Articolo Article			T x d x L	
D76	T5	60	T5 x 5 x 60	50
D76	T6	60	T6 x 5 x 60	50
D76	T7	60	T7 x 5 x 60	50



Attacco - Drive Diam 5 mm
Impronta - Tip Tamper Torx®
Attacco Hios - Hios shank drive

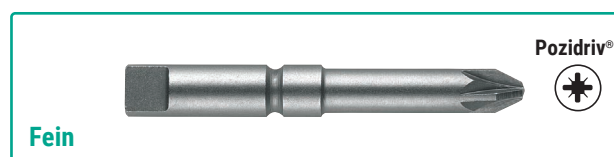
Articolo Article			T x d x L	
D76	T8H	60	T8H x 5 x 60	50
D76	T10H	60	T10H x 5 x 60	50
D76	T15H	60	T15H x 5 x 60	50





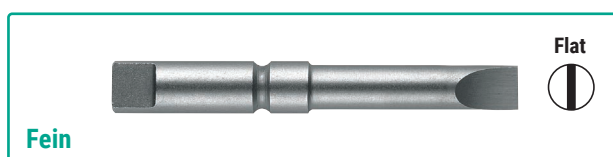
Attacco - Drive DIN 3126 - G7
Impronta - Tip DIN 5260 PH Phillips®
7mm attacco Fein - Fein shank drive

Articolo Article			
FF001/53	PH1	53	10
FF002/53	PH2	53	10
FF003/53	PH3	53	10
FF001/70	PH1	70	10
FF002/70	PH2	70	10
FF003/70	PH3	70	10
FF001/100	PH1	100	10
FF002/100	PH2	100	10
FF003/100	PH3	100	10



Attacco - Drive DIN 3126 - G7
Impronta - Tip DIN 5260 PZ Pozidriv®
7mm attacco Fein - Fein shank drive

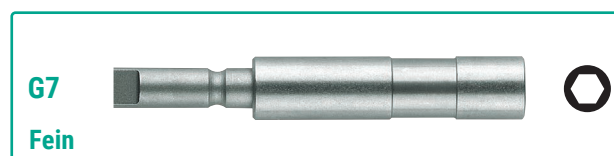
Articolo Article			
FF001/53 PZD	PZ1	53	10
FF002/53 PZD	PZ2	53	10
FF003/53 PZD	PZ3	53	10
FF001/70 PZD	PZ1	70	10
FF002/70 PZD	PZ2	70	10
FF003/70 PZD	PZ3	70	10
FF001/100 PZD	PZ1	100	10
FF002/100 PZD	PZ2	100	10
FF003/100 PZD	PZ3	100	10



Attacco - Drive DIN 3126 - G7
Impronta - Tip DIN 5264-C
7mm attacco Fein - Fein shank drive

Articolo Article			
F5803/53	3	53	10
F5835/53	3,5	53	10
F5804/53	4	53	10
F5845/53	4,5	53	10
F5805/53	5	53	10
F5855/53	5,5	53	10
F5806/53	6	53	10
F5807/53	7	53	10
F5808/53	8	53	10
F5809/53	9	53	10
F5810/53	10	53	10

PORTAINSERITI



Attacco - Drive DIN 3126 - G7
Alloggiamento - Housing DIN 3126 - D6,35
7mm attacco Fein - Fein shank drive

Articolo Article				
FF014/65	6,35 (1/4")	65	-	10
FF014/75M	6,35 (1/4")	75	Magnetic	10



COLOR BOX 32 Pz.



UN COLORE DIVERSO PER OGNI IMPRONTA!

Articolo Article	Contenuto Content	
COLOR BOX	⊕ 1 pz. PH 1 - 2 pz. PH 2 - 1 pz. PH 3	1
	⊕ 1 pz. PZD 1 - 2 pz. PZD 2 - 1 pz. PZD 3	
	① 1 pz. 3mm, 4mm, 5mm, 6mm	
	● 1 pz. 3mm, 4mm, 5mm, 6mm	
	⊛ 1 pz. T10, T15, T20, T25, T27, T30, T40	
	⊗ 1 pz. T10, T15, T20, T25, T27, T30, T40	
	⊖ 1 Adattatore quadro 1/4" lungh. 65 mm	
	🧲 1 portainseri Magnetico	

MINI COLOR BOX 15 Pz.



UN COLORE DIVERSO PER OGNI IMPRONTA!

Articolo Article	Contenuto Content	
MINI COLOR BOX	⊕ 1 pz. PH 1 - 1 pz. PH 2	1
	⊕ 1 pz. PZD 1 - 1 pz. PZD 2	
	① 1 pz. 4mm - 1pz. 6mm	
	● 1 pz. 3mm - 1pz. 4mm - 1pz. 5mm	
	⊛ 1 pz. T10, T15, T20, T25, T30	
	🧲 1 portainseri Magnetico	

COBRA BRACCIALE



Espositore nr. 24
Cobra Kit inserti



Articolo Article	Contenuto Content
ESPOSITORE COBRA	Espositore completo 24 Kit Cobra

Articolo Article	Contenuto Content
COBRA KIT INSERTI	1 pz. F3001/25 C - 1 pz. F3002/25 C - 1 pz. F3003/25 C 1 pz. F3001/25 PZD C - 1 pz. F3002/25 PZD C 1 pz. F3003/25 PZD C - 1 pz. F5604/25 - 1 pz. F5606/25 1 pz. F3316/60 M - 1 pz. COBRA BRACCIALE

TD-70

Cricchetto ultrapiatto reversibile per bit da 1/4"
Flat plate ratchet driver set 1/4" bits



Articolo Article		Contenuto Content	
TD-70	1/4"	1 F3001/25 C ⊕ PH1	10
		1 F3002/25 C ⊕ PH2	
		1 F3003/25 C ⊕ PH3	
		1 F5603/25 ⊖ 3 mm	
		1 F5604/25 ⊖ 4 mm	
		1 F3032,5/25 ● 2,5 mm	
		1 F3033/25 ● 3 mm	
		1 F3034/25 ● 4 mm	
		1 F3035/25 ● 5 mm	
		1 F3036/25 ● 6 mm	

U-8310

Serie chiavi 9 pz.
9 pcs. set

Articolo Article		Contenuto Content	
U-8310	● 1 pz.	1,5mm, 2mm, 2,5mm, 3mm 4mm, 5mm, 6mm, 8mm, 10mm	1



U-8311

Serie chiavi 7 pz.
7 pcs. set

Articolo Article		Contenuto Content	
U-8311	● 1 pz.	1,5mm, 2mm, 2,5mm, 3mm, 4mm, 5mm, 6mm	1



U-8312

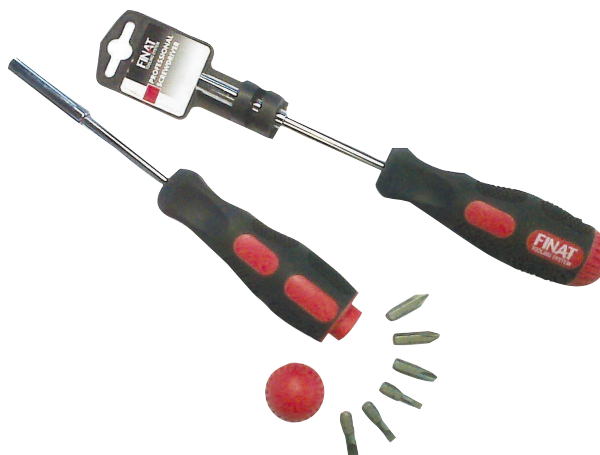
Serie chiavi 8 pz.
8 pcs. set

Articolo Article		Contenuto Content	
U-8312	● 1 pz.	T9, T10, T15, T20, T25, T27, T30, T40	1



MAG

Giravite **Magnetico** per inserti da 1/4"
1/4" **Magnetic** insert bit screw driver
(with store)



Articolo Article



MAG 43	1/4" Magnetic hand Driver with bit store	225	1
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Articolo Article

Contenuto Content



MAG 44

1	F3001/25	⊕	PH1
1	F3002/25	⊕	PH2
1	F3003/25	⊕	PH3
1	F5604/25	⌀	4
1	F5605/25	⌀	5
1	F5606/25	⌀	6
1	MAG 43		1/4" Magnetic hand driver with bit store



MAG 45

1	F3001/25 PZD	⊗	PZ1
1	F3002/25 PZD	⊗	PZ2
1	F3003/25 PZD	⊗	PZ3
1	F5604/25	⌀	4
1	F5605/25	⌀	5
1	F5606/25	⌀	6
1	MAG 43 1/4"		1/4" Magnetic hand driver with bit store



MAG 47

1	FT10/25	⊗	T10
1	FT15/25	⊗	T15
1	FT20/25	⊗	T20
1	FT25/25	⊗	T25
1	FT10/27	⊗	T27
1	FT30/25	⊗	T30
1	MAG 43		1/4" Magnetic hand driver with bit store

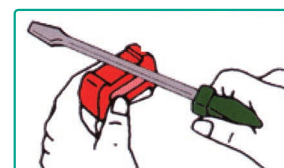


F-07

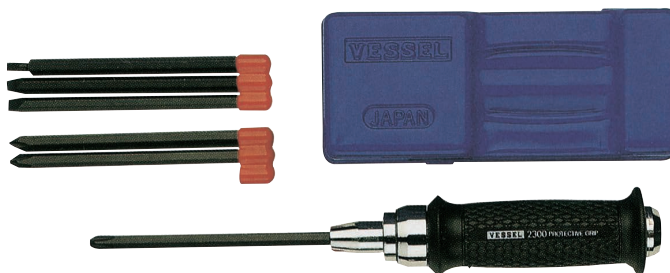
Magnetizzatore/smagnetizzatore di cacciaviti

Utile per magnetizzare far scorrere l'utensile all'interno
del foro. Per smagnetizzare appoggiare l'utensile alla
piastrina esterna.

Useful screwdriver magnetizer/demagnetizer
To obtain magnetization slide tool into the hole.
To obtain de-magnetization pose tool on external plate.

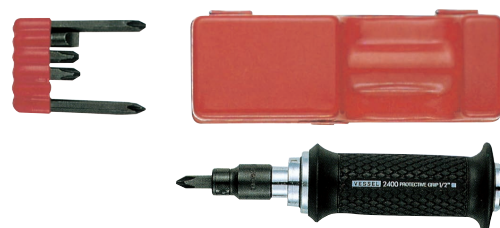


U-2300 Cacciavite a percussione

Impact hand driver


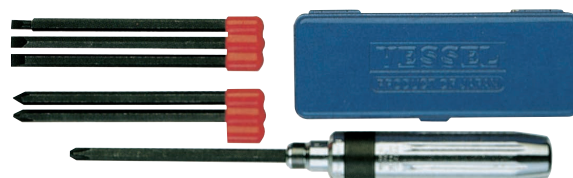
Articolo Article	Ø mm	Lame Blades		
U-2300	42	1 ⌀ 5 x 1251	154	1
		1 ⌀ 6 x 125		
		1 ⌀ 7 x 125		
		1 ⊕ PH1 x 75		
		1 ⊕ PH2 x 125		
		1 ⊕ PH3 x 125		

U-2400 Cacciavite a percussione

PER SITUAZIONI IMPOSSIBILI!
Heavy duty impact hand driver


Articolo Article	Ø mm	Lame Blades		
U-2400	55	1 ⌀ 10 x 36	176	1
		1 ⊕ PH2 x 36		
		1 ⊕ PH2 x 80		
		1 ⊕ PH3 x 36		
		1 ⊕ PH3 x 80		
		1 ⊕ PH4 x 36		

U-2600A Cacciavite a percussione

Impact hand driver


Articolo Article	Ø mm	Lame Blades		
U-2600 A	26	1 ⌀ 5 x 125	240	1
		1 ⌀ 6 x 125		
		1 ⌀ 7 x 125		
		1 ⊕ PH1 x 75		
		1 ⊕ PH2 x 125		
		1 ⊕ PH3 x 125		



