



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

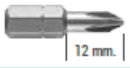
Fresato



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

Tornito



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

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

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®

Coniato



Pozidriv®

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

Fresato



Pozidriv®

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

Titanio - Coniato



Pozidriv®

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

Titanio - Fresato



Pozidriv®

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®



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



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

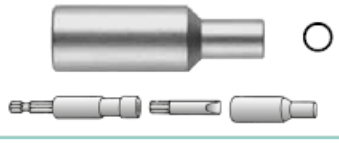
Articolo Article			
F5603/25	3	25	20
F5604/25	4	25	20
F5645/25	4,5	25	20
F5605/25	5	25	20
F5606/25	6	25	20
F5607/25	7	25	20
F5608/25	8	25	20





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 portainserti
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®



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®



Per aereonautica - 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®



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®



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®



Per aereonautica - 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®



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®



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



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



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



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®



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



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



Titanio - Coniato

Attacco - *Drive* DIN 3126 - E6,35
Impronta - *Tip* DIN 5260 PH Pozidriv®
Coniato rivestito TiN - *Cold forged TiN coated* **2000 HV**

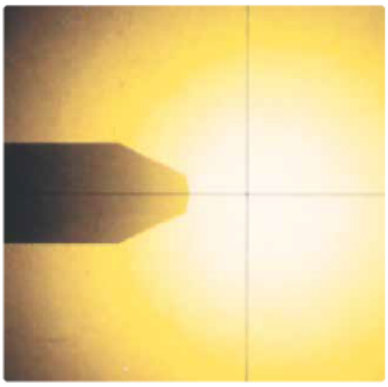
Articolo Article				
F8201/50 PZD C TIN	PZ1	50	TiN coated	10
F8202/50 PZD C TIN	PZ2	50	TiN coated	10
F8203/50 PZD C TIN	PZ3	50	TiN coated	10



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



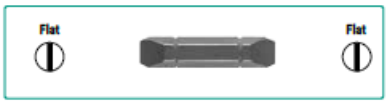
Attacco - *Drive* DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips®
Fresato - *Milled* 61 HRC

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



Attacco - *Drive* DIN 3126 - C6,35
Impronta - Tip DIN 5260 PZ Pozidriv®
Fresato - *Milled* 61 HRC

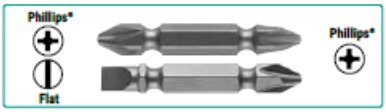
Articolo Article				
F3111/30 PZD	2xPZ1	30	Double end	10
F3112/30 PZD	2xPZ2	30	Double end	10
F3113/30 PZD	2xPZ3	30	Double end	10



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

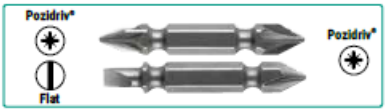
Articolo Article				
F3104/30	2x4	30	Double end	10
F3105/30	2x5	30	Double end	10
F3106/30	2x6	30	Double end	10





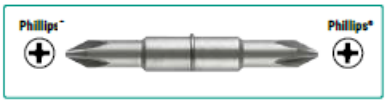
Attacco - *Drive* DIN 3126 - C6,35
Impronta - Tip DIN 5260 PH Phillips® / DIN 5264 - C
Fresato - *Milled* 61 HRC

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



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



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



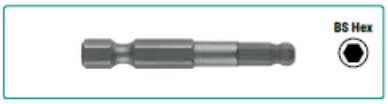
Attacco - *Drive* DIN 3126 - E6,35
Impronta - *Tip* Brugola - *Hexagon*

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



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



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

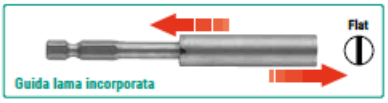
Articolo Article			
F1732/50	2	50	10
F1732,5/50	2,5	50	10
F1733/50	3	50	10
F1734/50	4	50	10
F1735/50	5	50	10
F1736/50	6	50	10
F1738/50	8	50	10

TAGLIO TESTA PIANA



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



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®

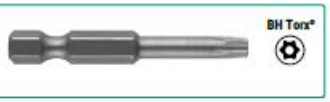


Attacco - *Drive* DIN 3126 - E6,35
Impronta - *Tip* Torx®

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



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

