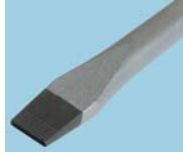


Screwdrivers

dextro



New



- Designed in conjunction with professionals - optimised for specific tasks
- Extra response, extra feel and extra speed
- Long, fine neck for ultimate fingertip control
- Ergonomically shaped smooth, round head to allow it to pivot easily in the palm of the hand
- Ridges along the head for that last ¼ turn of power when tightening down
- Range features Grip-Tip™ technology* - specially designed ribs positively engage with the screw slot to reduce the risk of Cam-out and slipping
- Permanent tip type marking on the end of the handle for convenient identification
- Non-roll flats - won't roll off uneven surfaces
- Precision machine tip for ultimate screw fit and high torque output
- Toughened, high alloy steel blade for excellent wear resistance
- Torque performance substantially in excess of the international standard requirements

	Tip size	Blade length (mm)	Mftrs. List No.	Order Code
Engineers Slotted				
	4.0	75	T49110-040	166-4292
	5.5	100	T49110-055	166-4294
	6.5	150	T49010-065	166-4295
	10.0	200	T49110-100	166-4296
Phillips				
	PH0	60	T49112-0	166-4297
	PH1	80	T49112-1	166-4298
	PH2	100	T49112-2	166-4299
	PH3	150	T49112-3	166-4301
Phillips long versions				
	PH1	250	T49112-1250	166-4302
	PH2	250	T49112-2250	166-4303
Pozidriv				
	PZ0	60	T49113-0	166-4304
	PZ1	80	T49113-1	166-4305
	PZ2	100	T49113-2	166-4306
	PZ3	150	T49113-3	166-4307
Pozidriv long versions				
	PZ1	250	T49113-1250	166-4308
	PZ2	250	T49113-2250	166-4309
Instrument Slotted				
	3.0	75	T49125-030	166-4324
	3.0	250	T49125-03025	166-4322
	3.5	100	T49125-035	166-4325
	4.0	125	T49125-040	166-4326
	5.5	150	T49125-055	166-4327
Torx				
	TX06	70	T49117-06	166-4310
	TX07	70	T49117-07	166-4312
	TX08	70	T49117-08	166-4313
	TX09	70	T49117-09	166-4314
	TX10	80	T49117-10	166-4315
	TX15	80	T49117-15	166-4316
	TX20	90	T49117-20	166-4317
	TX25	90	T49117-25	166-4318
	TX27	110	T49117-27	166-4319
	TX30	110	T49117-30	166-4320
TX40	120	T49117-40	166-4321	

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Mftrs. List No.	Order Code	Price Each
Engineers Slotted		
T49110-040	166-4292	
T49110-055	166-4294	
T49010-065	166-4295	
T49110-100	166-4296	
Phillips		
T49112-0	166-4297	
T49112-1	166-4298	
T49112-2	166-4299	
T49112-3	166-4301	
Phillips long versions		
T49112-1250	166-4302	
T49112-2250	166-4303	
Pozidriv		
T49113-0	166-4304	
T49113-1	166-4305	
T49113-2	166-4306	
T49113-3	166-4307	
T49143-3	166-4277	
Pozidriv long versions		
T49113-1250	166-4308	
T49113-2250	166-4309	
Instrument Slotted		
T49125-030	166-4324	

Instrument Slotted

T49125-030	166-4324
T49125-03025	166-4322
T49125-035	166-4325
T49125-040	166-4326
T49125-055	166-4327
Torx	
T49117-06	166-4310
T49117-07	166-4312
T49117-08	166-4313
T49117-09	166-4314
T49117-10	166-4315
T49117-15	166-4316
T49117-20	166-4317
T49117-25	166-4318
T49117-27	166-4319
T49117-30	166-4320
T49117-40	166-4321