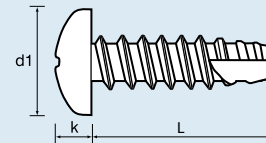


BS4174

Thread Cutting Screws

FOR PLASTIC



TYPE BT		Pozidriv®				Pan		Zinc Plated (CR3)		
Dia. mm	2.9	3.5	4.2	4.8	-	-	-	-	Dia. mm	
Dia. Gauge	4	6	8	10	-	-	-	-	Dia. Gauge	
d1 - max	5.56	6.86	8.18	9.47	-	-	-	-	d1 - max	
k - max	2.03	2.46	2.92	3.38	-	-	-	-	k - max	
s - A/F	-	-	-	-	-	-	-	-	s - A/F	
Recess	1	2	2	2	-	-	-	-	Recess	
L- Length mm	Bulk Carton Quantity Small Box Quantity								L- Length ins	
4.5									3/16	
6.5	40,000 1,000								1/4	
8	38,000 1,000	24,000 1,000							5/16	
9.5	35,000 1,000	22,000 1,000	13,000 1,000	10,000 1,000					3/8	
11	30,000 1,000			9,500 1,000					7/16	
13	30,000 1,000	19,000 1,000	12,000 1,000	8,000 1,000					1/2	
16	25,000 1,000	15,000 1,000	10,000 1,000						5/8	
19	23,000 1,000		10,000 1,000	7,000 1,000					3/4	
-									-	
-									-	
-									-	
-									-	
-									-	
-									-	
-									-	
-									-	
-									-	

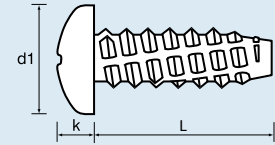
PRODUCT CODE*	PRODUCT DESCRIPTION*
TCBTZPAN48130ZC	4.8 x 13.0 Pozidriv® Pan Type BT BS4174 Thread Cutting Screw Zinc Plated (CR3)

* Example product code and product description (see page vii for details).

BS4174

Thread Cutting Screws

FOR PLASTIC



TYPE Y		Pozidriv®			Pan		Zinc Plated (CR3)		
Dia. mm	2.9	3.5	4.2	-	-	-	-	-	Dia. mm
Dia. Gauge	4	6	8	-	-	-	-	-	Dia. Gauge
d1 - max	5.56	6.86	8.18	-	-	-	-	-	d1 - max
k - max	2.03	2.46	2.92	-	-	-	-	-	k - max
s - A/F	-	-	-	-	-	-	-	-	s - A/F
Recess	1	2	2	-	-	-	-	-	Recess
L- Length mm	Bulk Carton Quantity Small Box Quantity								L- Length ins
4.5									3/16
6.5	40,000 1,000								1/4
8	40,000 1,000	25,000 1,000							5/16
9.5	40,000 1,000	23,000 1,000	14,000 1,000						3/8
11									7/16
13	30,000 1,000	20,000 1,000							1/2
16		16,000 1,000	11,000 1,000						5/8
19									3/4
-									-
-									-
-									-
-									-
-									-
-									-
-									-
-									-
-									-

PRODUCT CODE*	PRODUCT DESCRIPTION*
TCYZPAN42160ZC	4.2 x 16.0 Pozidriv® Pan Type Y BS4174 Thread Cutting Screw Zinc Plated (CR3)

* Example product code and product description (see page vii for details).