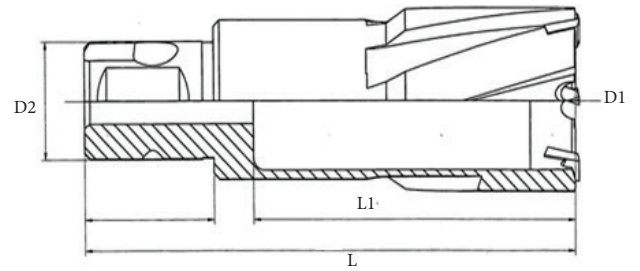




# TCT Annular Cutter



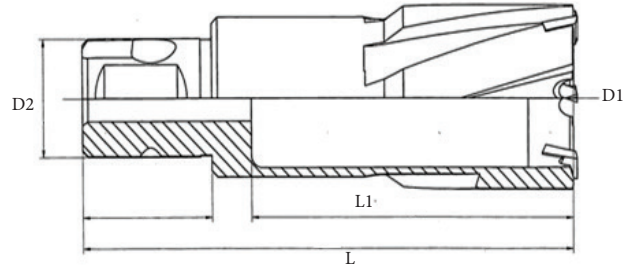
Size (D1)	Shank Dia (D2)	Cutting Depth (L1)	Overall Length (L)	EDP No
mm	mm	mm	mm	
11	19.05	40	74	FBR0202030
12	19.05	40	74	FBR0202031
13	19.05	40	74	FBR0202032
14	19.05	40	74	FBR0202033
15	19.05	40	74	FBR0202034
16	19.05	40	74	FBR0202035
17	19.05	40	74	FBR0202036
18	19.05	40	74	FBR0202037
19	19.05	40	74	FBR0202038
20	19.05	40	74	FBR0202039
21	19.05	40	74	FBR0202040
22	19.05	40	74	FBR0202041
23	19.05	40	74	FBR0202042
24	19.05	40	74	FBR0202043
25	19.05	40	74	FBR0202044

Size (D1)	Shank Dia (D2)	Cutting Depth (L1)	Overall Length (L)	EDP No
mm	mm	mm	mm	
26	19.05	40	74	FBR0202045
27	19.05	40	74	FBR0202046
28	19.05	40	74	FBR0202047
29	19.05	40	74	FBR0202048
30	19.05	40	74	FBR0202049
31	19.05	40	74	FBR0202050
32	19.05	40	74	FBR0202051
33	19.05	40	74	FBR0202052
34	19.05	40	74	FBR0202053
35	19.05	40	74	FBR0202054
36	19.05	40	74	FBR0202055
37	19.05	40	74	FBR0202056
38	19.05	40	74	FBR0202057
39	19.05	40	74	FBR0202058
40	19.05	40	74	FBR0202059

HSS DRILLS



# TCT Annular Cutter



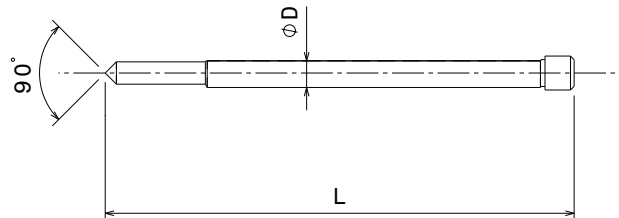
Size (D1)	Shank Dia (D2)	Cutting Depth (L1)	Overall Length (L)	EDP No
mm	mm	mm	mm	
11	19.05	55	92	FBR0202060
12	19.05	55	92	FBR0202061
13	19.05	55	92	FBR0202062
14	19.05	55	92	FBR0202063
15	19.05	55	92	FBR0202064
16	19.05	55	92	FBR0202065
17	19.05	55	92	FBR0202066
18	19.05	55	92	FBR0202067
19	19.05	55	92	FBR0202068
20	19.05	55	92	FBR0202069
21	19.05	55	92	FBR0202070
22	19.05	55	92	FBR0202071
23	19.05	55	92	FBR0202072
24	19.05	55	92	FBR0202073
25	19.05	55	92	FBR0202074

Size (D1)	Shank Dia (D2)	Cutting Depth (L1)	Overall Length (L)	EDP No
mm	mm	mm	mm	
26	19.05	55	92	FBR0202075
27	19.05	55	92	FBR0202076
28	19.05	55	92	FBR0202077
29	19.05	55	92	FBR0202078
30	19.05	55	92	FBR0202079
31	19.05	55	92	FBR0202080
32	19.05	55	92	FBR0202081
33	19.05	55	92	FBR0202082
34	19.05	55	92	FBR0202083
35	19.05	55	92	FBR0202084
36	19.05	55	92	FBR0202085
37	19.05	55	92	FBR0202086
38	19.05	55	92	FBR0202087
39	19.05	55	92	FBR0202088
40	19.05	55	92	FBR0202089

HSS DRILLS

## MATCHING PILOT

Size	Cutting length	EDP No
mm	mm	
7.98 X 105	40	FBR0202131
7.98 X 160	55	FBR0202132



1. Applicable to hole cutting & process of annular groove
2. Suitable on various materials
3. Premium quality carbide tips for ply – cutting & lower friction
4. Multi – Cut geometry for increases chip removal
5. Diameter 12mm to 40mm & Cutting Depths 40mm & 55mm
6. Universal shank 3/4" (19.05 mm) for various magnetic drill machines (Totem manufacturers the cutters in one touch shank which incorporated the Weldon and Nitto shank, thus widens the application of cutters
7. Operates on higher RPM than HSS tools
8. Can also be used on corroded or weathered material