CE 0120

Committed to Excellence

Technical & General Ltd

Code: DB 00

tgbur
FG Diamond Instruments

tgbur PRECISION MADE DIAMOND BURS

- **tg**bur is a diamond cutting rotary instrument for dental and laboratory use. It is made out of a hardened stainless steel shank and 100% natural diamonds of uniform dimensions

- **tg**bur is a superb quality and outstanding value precision made diamond bur. It is formed to exacting standards using only the best grade granulometric sized natural diamonds

- The stainless steel shanks are cut to length, prepared, ground and finished on automatic precision lathes to obtain concentricity and finish that exceeds industry standards

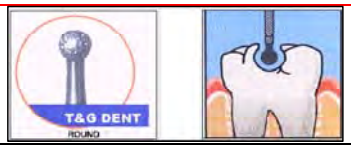
- The diamond placement is made using a multi layer bonding process at the forefront of diamond bonding technology. It, positively and permanently, anchors the natural diamonds granules of uniform size to the intended working head of the bur with extreme accuracy and precision

- Each **tg**bur is individually inspected to ensure perfect quality before being packed in single blisters.

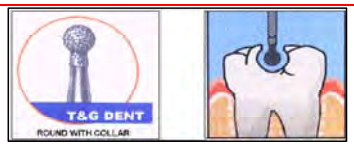


Packaging
10 blisters in a box

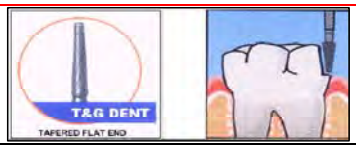
tgBurs tgBurs tgBurs tgBurs tgBurs tgBurs tgBurs tgBurs tgBurs tgBurs



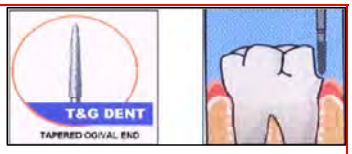
Description	Round			
T&G No.	10520	10521	10522	10045
Fig	001/801	001/801	001/801	001/801
Shank	314	314	314	314
ISO. Dia	010	014	016	025
L = mm				
Grain	C, M, F	M, F	M, FF	M, FF



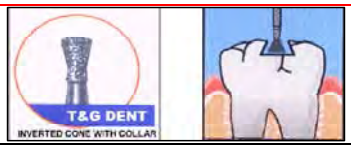
Description	Round With Collar		
T&G No.	10525	10526	10527
Fig	002/802	002/802	002/802
Shank	314	314	314
ISO. Dia	010	014	016
L = mm	2.6	2.6	2.6
Grain	M	M	M



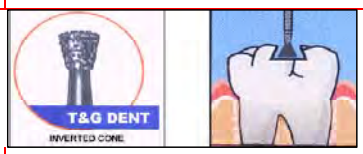
Description	Tapered Flat End					
T&G No.	10551	10554	10555	10556	10557	10560
Fig	170/845	171/846	172/847	173/848	174	173/848
Shank	314	314	314	314	314	314
ISO. Dia	012	014	014	014	014	016
L = mm	8.0	6	8	10	10.0	10.0
Grain	C, M	C, M	C, M	C, M	C, M	C, M



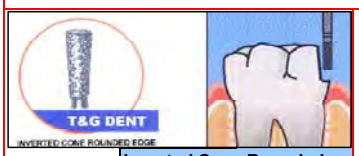
Description	Tapered Ogival End	
T&G No.	10558	
Fig	299/879	
Shank	314	
ISO. Dia	018	
L = mm	10.0	
Grain	M	



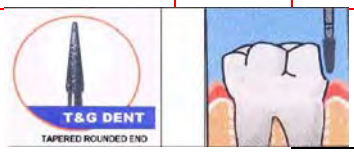
Description	Inverted Cone With Collar		
T&G No.	10536	10537	10538
Fig	019/806	019/806	019/806
Shank	314	314	314
ISO. Dia	010	012	014
L = mm	2.6	2.6	2.6
Grain	M	M	M



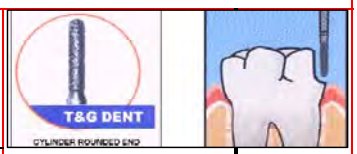
Description	Inverted Cone			
T&G No.	10530	10531	10534	10535
Fig	010/805	010/805	225/807	225/807
Shank	314	314	314	314
ISO. Dia	010	016	016	018
L = mm	2	2	5	5
Grain	M	M	M	M



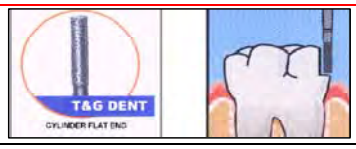
Description	Inverted Cone Rounded Edge / Pear	
T&G No.	10565	10566
Fig	233/830	234/830 L
Shank	314	314
ISO. Dia	010	012
L = mm	3.0	4.0
Grain	M, C	M, C



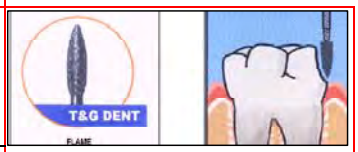
Description	Tapered Rounded End		
T&G No.	10501	10502	10503
Fig	197/855	199/850	196/849
Shank	314	314	314
ISO. Dia	016	014	014
L = mm	6.5	10.0	6.0
Grain	M, F	M, F, FF	M, F, FF



Description	Cylinder Rounded End	
T&G No.	10544	10545
Fig	138/838	140/880
Shank	314	314
ISO. Dia	008	010
L = mm	4.0	4.0
Grain	C, M	C, M



Description	Cylinder Flat End				
T&G No.	10541	10542	10543	10546	10607
Fig	109/835	109/835	109/835	111/836	110/836
Shank	314	314	314	314	314
ISO. Dia	010	012	018	014	016
L = mm	4.0	4.0	4.0	8.0	6.0
Grain	C, M	C, M	C, M	C, M	M



Description	Flame	
T&G No.	10563	10564
Fig	243/368	243/368
Shank	314	314
ISO. Dia	018	022
L = mm	5.0	5.0
Grain	M, F, FF	M, F, FF



Description	Wheel	
T&G No.	10018	
Fig	068/909	
Shank	314	
ISO. Dia	040	
L = mm	1.4	
Grain	M	



Description	Double Cone	
T&G No.	10101	10103
Fig	038/811	038/811
Shank	314	314
ISO. Dia	039	033
L = mm	7.0	4.0
Grain	M	M

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