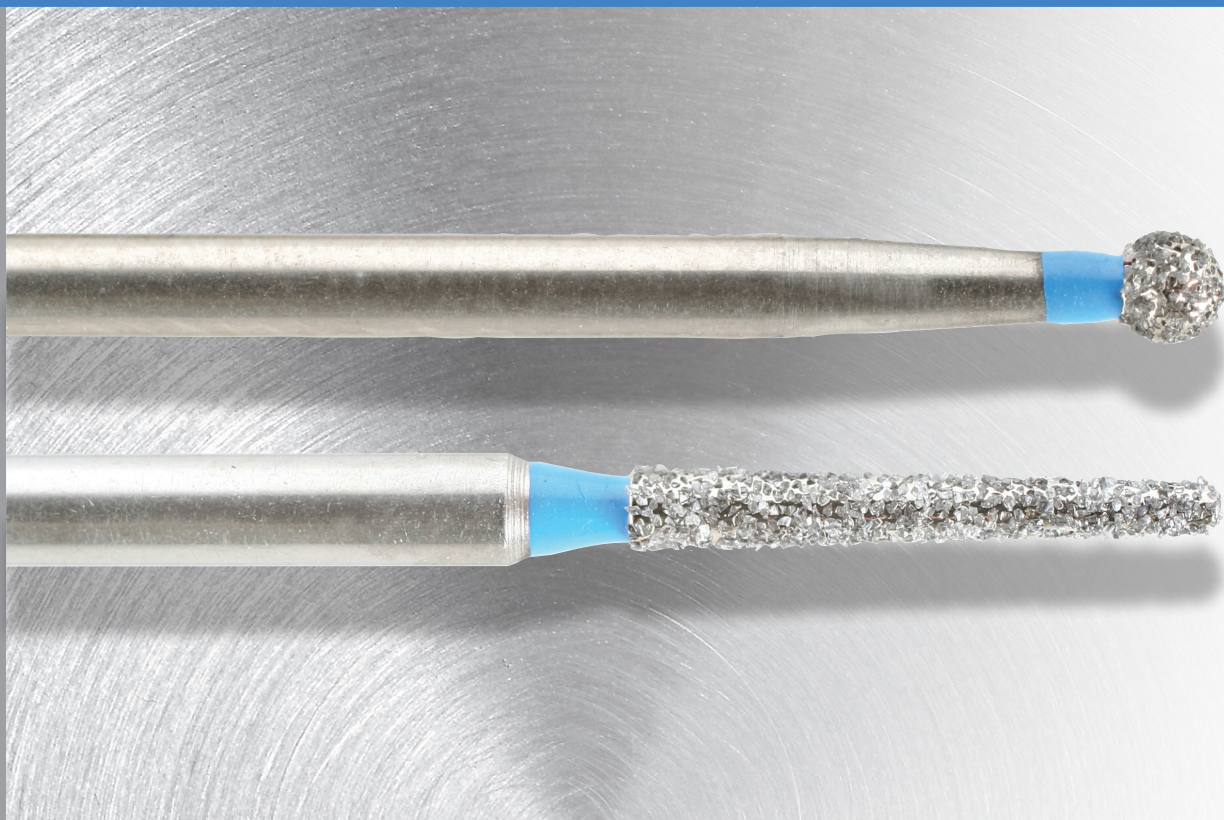
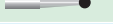
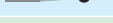
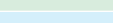
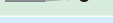
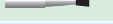
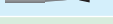
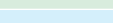
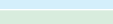
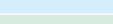
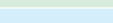
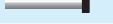


Linea Frese

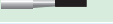
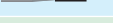
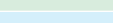
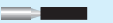
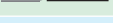
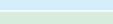
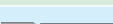
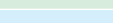
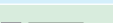
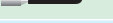
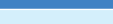
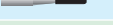
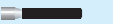
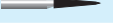


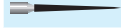
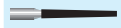
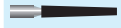
La fresa con un doppio strato
di diamante naturale.

DUAL DIAMONDS

FG Burs	ISO No.	Head Ø mm	Head L. mm	Total Bur L. mm	Fine F 	Medium M 	Coarse C 
ROUND							
	001-009	0.9	0,9	19,0		001-009M	
	001-010	1.0	1,0	19,0		001-010M	
	001-012	1.2	1,2	19,0		001-012M	001-012C
	001-014	1.4	1,4	19,0	001-014F	001-014M	001-014C
	001-016	1.6	1,6	19,0		001-016M	
	001-018	1.8	1,8	19,0		001-018M	001-018XC
	001-020	2.0	2,0	19,0		001-020M	
	001-023	2.3	2,3	19,0		001-023M	
	001-010S	1.0	1,0	16,0		001-010SM	
	001-014S	1.4	1,4	16,0		001-014SM	
ROUND WITH COLLAR							
	002-010	1.0	2,2	19,0		002-010M	
	002-012	1.2	2,2	19,0		002-012M	
	002-014	1.4	2,2	19,0		002-014M	
	002-018	1.8	2,7	19,0		002-018M	
INVERTED CONE							
	010-009	0.9	0,9	19,0		010-009M	
	010-012	1.2	1,5	19,0		010-012M	
	010-014	1.4	1,5	19,0		010-014M	
	010-017	1.7	1,5	19,0		010-017M	010-017C
	010-019	1.9	1,7	19,0		010-019M	010-019C
	010-021	2.1	1,9	19,0		010-021M	
	010-017S	1.7	1,5	16,0		010-017SM	
INVERTED CONE WITH COLLAR							
	019-009	0.9	2,2	19,0		019-009M	
	019-012	1.2	2,2	19,0		019-012M	
	019-014	1.4	2,2	19,0		019-014M	
DIABLO							
	032-012	1.2	2,2	19,0		032-012M	
	032-014	1.4	2,3	19,0		032-014M	
	032-016	1.6	2,3	19,0		032-016M	
BARREL							
	039-033	3.3	5,5	21,0		039-033M	039-033C
	039-037	3.7	7,0	21,5		039-037M	
WHEEL							
	041-017	1.7	1,0	19,0		041-017M	
	041-027	2.7	1,0	19,0		041-027M	
	041-038	3.8	1,8	19,0		041-038M	
WHEEL WITH SHOULDER							
	055-042	4.2	2,0	19,0		055-042M	
WHEEL ROUNDED RIM							
	067-036	3.6	1,2	19,0		067-036M	
	067-035S	3.5	1,2	16,5		067-035SM	

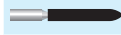
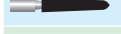
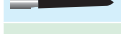
"S" = short

FG Burs	ISO No.	Head Ø mm	Head L. mm	Total Bur L. mm	Fine F 	Medium M 	Coarse C 
WHEEL ROUNDED RIM							
	068-042	4.2	1,7	19,0		068-042M	
FLAT END CYLINDER							
	108-009	0.9	3,0	19,0		108-009M	
	109-010	1.0	4,0	19,0		109-010M	
	109-012	1.2	4,0	19,0		109-012M	
	109-015	1.5	4,0	19,0		109-015M	
	109-018	1.8	4,0	19,0		109-018M	
	109-010S	1.0	4,0	16,0		109-010SM	
	109-012S	1.2	4,0	16,0		109-012SM	
	110-012	1.2	6,0	21,0		110-012M	
	110-014	1.4	6,5	21,0		110-014M	
	110-015S	1.5	6,0	19,0		110-015SM	
	111-010	1.0	8,0	22,0		111-010M	
	111-012	1.2	8,0	22,0		111-012M	111-012C
	111-014	1.4	8,0	22,0		111-014M	111-014C
	111-017	1,7	8,0	22,0		111-017M	
	112-014	1.4	10,0	24,0		112-014M	
BEVELED CYLINDER							
	129-012	1.2	6,0	21,0		129-012M	
	130-012	1.2	8,0	22,5		130-012M	130-012C
	130-014	1.4	8,0	22,0		130-014M	130-014C
	130-012S	1.2	8,0	19,5		130-012SM	
	131-014	1.4	10,0	24,0		131-014M	
	131-012S	1.2	10,0	21,5		131-012SM	
ROUND END CYLINDER							
	139-009	0.9	4,0	19,0		139-009M	
	139-010	1.0	4,0	19,0		139-010M	
	139-012	1.2	4,0	19,0		139-012M	
	139-014	1.4	4,0	19,0		139-014M	
	140-012	1.2	7,0	21,0		140-012M	
	140-014	1.4	6,0	21,0		140-014M	140-014C
	140-010S	1.0	7,0	19,0		140-010SM	
	141-014	1.4	8,0	22,0		141-014M	141-014C
END CUTTING CYLINDER							
	150-014	1.4		21,0		150-014M	
ROUND EDGE CYLINDER							
	156-010	1.0	4,0	19,0		156-010M	
	156-012	1.2	4,0	19,0		156-012M	
	158-014S	1.4	8,0	20,0		158-014SM	
POINTED CONE							
	164-012	1.2	6,0	21,0		164-012M	
	164-014S	1.4	6,0	19,0		164-014SM	
	165-014	1.4	8,0	22,0		165-014M	

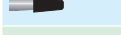
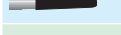
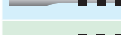
FG Burs	ISO No.	Head Ø mm	Head L. mm	Total Bur L. mm	Fine F	Medium M	Coarse C
POINTED CONE							
	165-016	1.6	8,0	22,5		165-016M	
	166-010	1.0	10,0	24,0		166-010M	
	166-014	1.4	10,0	24,0		166-014M	
	166-016	1.6	10,0	24,0		166-016M	
	166-019	1.9	10,0	24,0		166-019M	
	166-014S	1.4	10,0	21.5		166-014SM	
	167-010	1.0	11,5	24,5		167-010M	
	167-012	1.2	11,5	24,5		167-012M	
	167-018	1.8	11,5	24,5		167-018M	
FLAT END TAPER							
	169-010	1.0	3,00	19,0		169-010M	
	170-012	1.2	4,0	19,0		170-012M	
	170-015	1.5	4,0	19,0		170-015M	
	171-012	1.2	6,0	21,0		171-012M	
	171-014	1.4	6,0	21,0		171-014M	
	172-012	1.2	8,0	22,0		172-012M	
	172-014	1.4	8,0	22,0		172-014M	
	172-016	1.6	8,5	22,5		172-016M	172-016C
	172-023	2.3	9,0	22,0		172-023M	
	172-013S	1.3	9,0	20.5		172-013SM	
	172-017S	1.7	8,0	19.5		172-017SM	
FLAT END TAPER							
	173-012	1.2	10,0	24,0		173-012M	
	173-014	1.4	10,0	24,0		173-014M	173-014C
	173-016	1.6	10,0	24,0		173-016M	173-016C
	173-018	1.8	10,0	24,0		173-018M	173-018C
	174-013	1.3	11,5	24,5		174-013M	
	174-020	2.0	11,5	24,5		174-020M	
	174-022	2.2	11,5	24,5		174-022M	
ROUND END TAPER							
	196-015	1.5	5,0	19,0		196-015M	
	196-026	2.6	4,0	19,0		196-026M	
	197-014	1.4	6,5	21,5		197-014M	
	197-017	1.7	6,0	20.5		197-017M	
	197-023	2.3	7,0	21,0		197-023M	
	197-012S	1.2	7,0	18.5		197-012SM	
	197-017S	1.7	7,0	18.5		197-017SM	
	197-019S	1.9	7,0	19,0		197-019SM	
ROUND END TAPER							
	198-012	1.2	8,0	22,0		198-012M	
	198-014	1.4	8,0	22,0		198-014M	198-014C
	198-016	1.6	8,0	22,0		198-016M	198-016C
	198-018	1.8	8,0	22,0		198-018M	

"S" = short

FG Burs	ISO No.	Head Ø mm	Head L. mm	Total Bur L. mm	Fine F	Medium M	Coarse C
ROUND END TAPER							
	198-019	1.9	8,5	22,5		198-019M	198-019C
	198-022	2.2	8,5	22,5		198-022M	
	198-014S	1.4	8,0	19.5		198-014SM	
ROUND END TAPER							
	199-014	1.4	10,0	24,0		199-014M	199-014C
	199-016	1.6	10,0	24,0		199-016M	199-016C
	199-018	1.8	10,0	24,0		199-018M	199-018C
	199-012S	1.2	10,0	21.5		199-012SM	
	199-014S	1.4	10,0	21.5		199-014SM	
INVERTED CONE							
	225-013	1.3	3,5	19,0		225-013M	
	225-016	1.6	4,0	19,0		225-016M	
PEAR							
	233-012	1.2	2,8	19,0		233-012M	
	233-016	1.6	3,0	19,0		233-016M	
	234-014	1.4	5,0	19,0		234-014M	
	234-016	1.6	5,0	19,0		234-016M	
PEAR							
	237-012	1.2	3,0	19,0		237-012M	
	237-021	2.1	5,0	19,0		237-021M	
	237-012S	1.2	3,0	16,0		237-012SM	
	238-014	1.4	4,0	19,0		238-014M	
FLAME							
	247-012	1.2	4,0	19,0		247-012M	
	247-014	1.4	5,0	19,5		247-014M	
	248-012	1.2	7,0	21,5		248-012M	
	249-012	1.2	8,0	22,5	249-012F	249-012M	
	249-014	1.4	7,5	22,0		249-014M	249-014C
	249-015	1.5	8,0	22,0		249-015M	
	249-014S	1.4	7,5	19.5		249-014SM	
	249-016S	1.6	8,0	19.5		249-016SM	
	250-012	1.2	10,0	24,0		250-012M	
	250-014	1.4	10,0	24,0		250-014M	250-014C
	250-016	1.6	10,0	24,0		250-016M	
FOOTBALL							
	257-016	1.6	3,2	19,0		257-016M	
	257-020	2.0	4,7	20,0	257-020F	257-020M	257-020C
	257-023	2.3	5,0	20,0		257-023M	257-023C
	257-028	2.8	4,8	19,0		257-028M	
	257-020S	2.0	4,7	17,0		257-020SM	
EGG							
	277-019	1.9	3,9	19,0		277-019M	
	277-023	2.3	4,3	19,0		277-023M	

FG Burs	ISO No.	Head Ø mm	Head L. mm	Total Bur L. mm	Fine F 	Medium M 	Coarse C 
TORPEDO							
	288-012	1.2	6,0	21,5		288-012M	
	289-014	1.4	8,0	22,5		289-014M	
	289-015	1.5	8,0	22,0		289-015M	
	289-015S	1.5	8,0	20,0		289-015SM	
	290-010	1.0	9,5	24,0		290-010M	
	290-012	1.2	9,5	24,0		290-012M	
	290-016	1.6	10,0	24,0		290-016M	
GINGIVAL CURETTAGE							
	297-014	1.4	6,0	20,0		297-014M	
	298-014	1.4	8,0	22,0		298-014M	
	298-016	1.6	8,0	22,5		298-016M	298-016C
	298-018	1.8	8,0	22,0		298-018M	
	298-012S	1.2	8,0	20,0		298-012SM	
	298-016S	1.6	8,0	20,0		298-016SM	
	298-019S	1.9	9,0	20,5		298-019SM	
	298-023S	2.3	8,0	20,0		298-023SM	
	299-013	1.3	9,5	24,0		299-013M	
	299-018	1.8	10,0	24,0		299-018M	
	299-016S	1.6	10,0	21,5		299-016SM	
	299-019S	1.9	10,0	22,5		299-019SM	
INTERDENTAL							
	465-016	1.6	5,0	19,0		465-016M	

"S" = short

FG Burs	ISO No.	Head Ø mm	Head L. mm	Total Bur L. mm	Fine F 	Medium M 	Coarse C 
INTERDENTAL							
	465-018	1.8	5,0	19,0		465-018M	
GUIDE PIN							
	508T-021	2.1	8,0	23,0		508T-021M	
	508T-026	2.6	9,0	23,0		508T-026M	
	508C-018	1.8	8,0	23,0		508C-018M	
GROSS REDUCTION CYLINDER							
	511-016	1.6	5,0	19,0		511-016M	
	514-018	1.8	9,5	22,5		514-018M	
	516-016	1.6	4,0	19,0		516-016M	
	519-018S	1.8	8,2	20,0		519-018SM	519-018SC
	521-019S	1.9	10,0	22,0		521-019SM	
NEEDLE-SHAPED							
	539-010	1.0	3,0	20,0		539-010M	
	540-010	1.0	4,0	23,0		540-010M	
ROUND EDGE TAPER							
	544-019S	1.9	4,0	18,0		544-019SM	
	544-026S	2.6	4,0	18,0		544-026SM	
	546-017S	1.7	8,0	20,0		546-017SM	
	546-020S	2.0	8,0	20,0		546-020SM	
DEPTH MARKER							
	552-016	1.6	4,5	20,0		552-016M	
	552-021	2.1	4,7	20,0		552-021M	

Allmed
evoluzione odontoiatrica

Allmed - Via Nobel, 33 - 20851 Lissone (MB) Italy
tel. +39.039.481123 - fax +39.039.2453753
www.allmed.it - info@allmed.it

Qualità Superiore Prezzi Sorprendenti!

Frese Diamantate Dual FG

La peculiarità del **Diamante Naturale** permette di **rinnovare**, con l'utilizzo, i **propri angoli di taglio** mantenendo così la fresa Dual **sempre affilata**, conferendo all'utilizzatore una sensazione di **morbidezza nel taglio**, **costante controllo** e **velocità nell'esecuzione**.

L'Anello con **Codice Colore indelebile** su ogni fresa permette una facile e rapida identificazione della granulometria.

La **Qualità dell'Acciaio** garantisce un prodotto **bilanciato**, **privo di vibrazioni** e anche dopo ripetute sterilizzazioni **mantiene la sua lucentezza**. L'avanzata tecnologia utilizzata per il rivestimento del Diamante Naturale **aumenta di oltre il doppio la forza di adesione** del diamante al gambo in acciaio, traducendosi in **un basso consumo** del diamante stesso e conseguentemente in una **lunga durata** della fresa Dual.