

High speed drills for high speed Handpieces



STERILE











	Head Ø, mm	Number of flutes	Shank length 70 mm REF burr:	Shank length 95 mm REF burr:	Shank length 125 mm REF burr:
Rose burr, Steel	0.8	6	RS.070.008	.	.
	1.0	12	RS.070.010	.	.
	1.4	8	RS.070.014	RS.095.014	RS.125.014
	1.8	8	RS.070.018	RS.095.018	RS.125.018
	2.3	8	RS.070.023	RS.095.023	RS.125.023
	2.7	10	RS.070.027	.	.
	3.1	10	RS.070.031	RS.095.031	RS.125.031
	4.0	12	RS.070.040	RS.095.040	RS.125.040
	5.0	12	RS.070.050	RS.095.050	RS.125.050
	6.0	14	RS.070.060	RS.095.060	RS.125.060
Rose burr, Carbide	0.5	6	RC.070.005	RC.095.005	.
	0.8	6	RC.070.008	RC.095.008	.
	1.0	6	RC.070.010	RC.095.010	.
	1.4	6	RC.070.014	.	.
	1.8	6	RC.070.018	RC.095.018	.
	2.3	6	RC.070.023	RC.095.023	.
	2.7	8	RC.070.027	.	.
	3.1	8	RC.070.031	RC.095.031	.
	3.5	8	RC.070.035	RC.095.035	.
	4.0	10	RC.070.040	RC.095.040	RC.125.040
	5.0	12	RC.070.050	RC.095.050	RC.125.050
	6.0	14	RC.070.060	.	.
	7.0	16	RC.070.070	.	.

High speed diamond burr

	Head Ø, mm	Shank length 70 mm REF burr:	Shank length 95 mm REF burr:	Shank length 125 mm REF burr:
Diamond ball burr,	0.6	DA.070.006	DA.095.006	DA.125.006
	0.8	DA.070.008	DA.095.008	DA.125.008
	1.0	DA.070.010	DA.095.010	DA.125.010
	1.4	DA.070.014	DA.095.014	DA.125.014
	1.8	DA.070.018	DA.095.018	DA.125.018
	2.3	DA.070.023	DA.095.023	DA.125.023
	2.7	DA.070.027	DA.095.027	.
	3.1	DA.070.031	.	DA.125.031
	3.5	DA.070.035	DA.095.035	.
	4.0	DA.070.040	DA.095.040	DA.125.040
	4.5	DA.070.045	.	DA.125.045
	5.0	DA.070.050	DA.095.050	DA.125.050
	6.0	DA.070.060	DA.095.060	DA.125.060
	7.0	DA.070.070	.	.
Diamond ball burr, coarse	2.3	DC.070.023	DC.095.023	DC.125.023
	3.1	DC.070.031	DC.095.031	DC.125.031
	4.0	DC.070.040	DC.095.040	DC.125.040
	5.0	DC.070.050	DC.095.050	DC.125.050
	6.0	DC.070.060	DC.095.060	DC.125.060
Diamond ball burr, extra coarse	3.0	.	DEC.095.030	DEC.125.030
	4.0	.	DEC.095.040	DEC.125.040

		Head Ø, mm	Shank length 70 mm REF burr:	Shank length 95 mm REF burr:	Shank length 125 mm REF burr:
Diamond ball burr, mega coarse		3.0	DMC.070.030	•	•
		4.0	DMC.070.040	•	•
Diamond egg burr,		•	•	•	•
		4.0	DAE.070.040	•	•

Diverse forms

		Head Ø, mm	Number of flutes	Working length, mm	Shank length 70 mm REF burr:	Shank length 95 mm REF burr:	Shank length 125 mm REF burr:
Cylinder burr with cross-train Carbide		4.0	10	9.0	CB.070.040	•	CB.125.040
		5.0	12	10.0	CB.070.050	•	•
Bud burr with cross-train Carbide		4.0	10	8.0	BB.070.040	BB.095.040	•
		5.0	12	9.5	BB.070.050	•	•
Egg burr Carbide		4.0	10	9.5	•	EB.095.040	EB.125.040
		6.0	14	9.5	•	•	EB.125.060
Pear burr Carbide		6.0	14	10.0	•	PB.095.060	PB.125.060
		•	•	•	•	•	•
Acorn burr (Spine surgery) Carbide		7.5	8	9.3	•	AB.095.075	AB.125.075
		•	•	•	•	•	•
Neuro burr (Spine surgery) Carbide		1.8	2	3.0	•	•	NB.125.018
		3.0	2	4.0	•	•	NB.125.030
Wire pass drill Carbide		1.0	2	10.0	•	WD.095.010	WD.125.010
		1.2	2	10.0	•	WD.095.012	WD.125.012
		1.5	2	6.6	•	•	WD.125.015
Spiral drill, Carbide		1.5	2	20.0	•	SD.095.015	•
		2.0	2	20.0	SD.070.020	SD.095.020	•
		1.5	2	6.0	SD.070.015	•	•
		1.5	2	8.0	SDD.070.015	•	•
		•	•	•	•	•	•

80'000
RPM