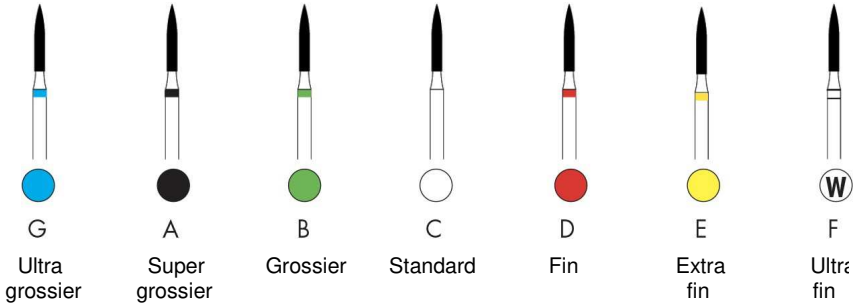
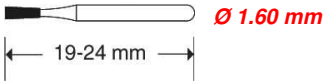
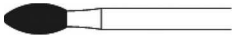


Exemple de commande : MSA22.723-xxxx
(Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)
MSA22.723-016A = Ø 1.60 mm + grain super grossier
MSA22.723-023G = Ø 2.30 mm + grain ultra grossier



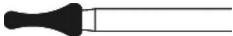
T. 368

MSA		Ø tête 1.6 mm	Ø tête 2.1 mm	Ø tête 2.3 mm
22.723		-	-	-023G
22.723		-016A	-021A	-023A
22.723		-016B	-021B	-023B
22.723		-016C	-021C	-023C
22.723		-016D	-021D	-023D
22.723		-016E	-021E	-023E
22.723		-016F	-021F	-023F
-		-	-	-
L mm		3.50	5.00	5.00



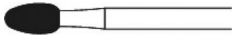
T. A368

MSA		Ø tête 2.3 mm
22.739		-023B
22.739		-023C
22.739		-023D
22.739		-023E
-		-
L mm		5.00



T. A369

MSA		Ø tête 2.3 mm
22.734		-023A
22.734		-023B
22.734		-023C
22.734		-023D
22.734		-023E
-		-
L mm		5.70



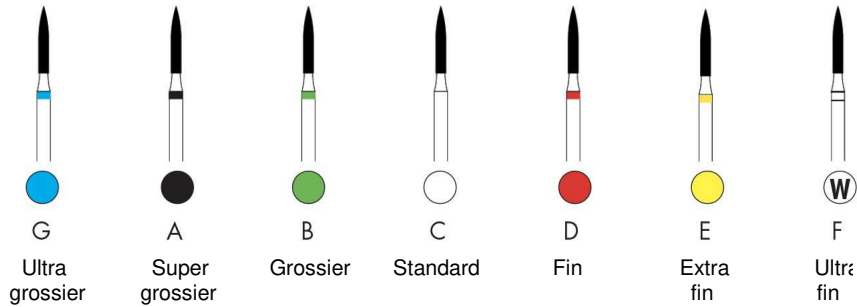
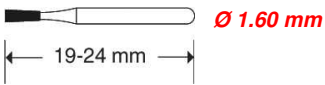
T. 379

MSA		Ø tête 1.4 mm	Ø tête 1.8 mm	Ø tête 2.3 mm
22.722		-	-	-023G
22.722		-014A	-018A	-023A
22.722		-014B	-018B	-023B
22.722		-014C	-018C	-023C
22.722		-014D	-018D	-023D
22.722		-014E	-018E	-023E
22.722		-014F	-018F	-023F
-		-	-	-
L mm		3.00	3.50	4.50

FRAISES DIAMANTÉES

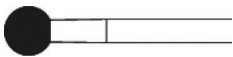
Exemple de commande : MSA22.735-xxxx
(Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)

MSA22.735-016C = Ø 1.60 mm + grain standard
MSA22.735-016E = Ø 1.60 mm + grain extra fin



T. 392

MSA		Ø tête 1.6 mm
22.735		-016C
22.735		-016D
22.735		-016E
-	-	-
L mm		5.00



T. 801

MSA		Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
		tête 0.8 mm	tête 0.9 mm	tête 1.0 mm	tête 1.2 mm	tête 1.4 mm	tête 1.6 mm	tête 1.8 mm	tête 2.1 mm	tête 2.3 mm	tête 2.7 mm	tête 2.9 mm
22.701		-	-	-	-	-	-016G	-018G	-	-023G	-	-
22.701		-	-	-010A	-012A	-014A	-016A	-018A	-021A	-023A	-027A	-029A
22.701		-008B	-009B	-010B	-012B	-014B	-016B	-018B	-021B	-023B	-027B	-029B
22.701		-008C	-009C	-010C	-012C	-014C	-016C	-018C	-021C	-023C	-027C	-029C
22.701		-008D	-	-010D	-012D	-014D	-016D	-018D	-021D	-023D	-027D	-029D
22.701		-008E	-	-	-012E	-014E	-	-018E	-021E	-023E	-027E	-029E
22.701		-008F	-	-	-	-014F	-	-018F	-	-023F	-	-029F



T. A801

MSA		Ø tête 1.6 mm
22.732		-016B
22.732		-016C
22.732		-016D



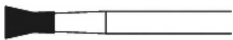
T. 802

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.1 mm	Ø tête 2.3 mm
22.702		-	-	-	-	-	-018A	-	-
22.702		-009B	-010B	-012B	-014B	-016B	-018B	-	-023B
22.702		-009C	-010C	-012C	-014C	-016C	-018C	021C	-023C
22.702		-	-	-	-014D	-	-	-	-
22.702		-	-	-	-	-	-018E	-	-
-		-	-	-	-	-	-	-	-
L mm		2.00	2.00	3.00	3.00	3.00	3.50	4.00	4.50



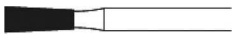
T. 805

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.3 mm	Ø tête 4.0 mm	Ø tête 5.0 mm
22.703	■	-	-	-	-	-016A	-018A	-	-	-
22.703	■	-009B	-010B	-012B	-014B	-016B	-018B	-023B	-	-
22.703	□	-009C	-010C	-012C	-014C	-016C	-018C	-023C	-040C	-050C
22.703	■	-	-010D	-012D	-014D	-016D	-	-	-	-
-		-	-	-	-	-	-	-	-	-
L mm	↔	1.00	1.00	1.50	1.50	1.50	1.50	2.00	1.50	2.00



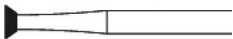
T. 806

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.3 mm
22.704	■	-	-	-	-014A	-	-	-
22.704	■	-	-010B	-012B	-014B	-016B	-018B	-
22.704	□	-009C	-010C	-012C	-014C	-016C	-018C	-023C
-		-	-	-	-	-	-	-
L mm	↔	2.00	2.00	3.00	3.00	3.00	3.00	3.50



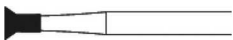
T. 807

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.705	■	-	-012A	-	-
22.705	■	-010B	-012B	-016B	-018B
22.705	□	-010C	-012C	-016C	-018C
-		-	-	-	-
L mm	↔	3.00	3.50	4.00	5.00



T. 808

MSA		Ø tête 1.8 mm	Ø tête 2.3 mm
22.708	□	-018C	-023C
-		-	-
L mm	↔	0.70	0.80



T. 809

MSA		Ø tête 1.8 mm	Ø tête 2.3 mm
22.709	□	-018C	-023C
-		-	-
L mm	↔	2.00	2.50



T. 810

MSA		Ø tête 4.0 mm	Ø tête 5.0 mm
22.710	□	-040C	-050C
-		-	-
L mm	↔	0.20	0.20

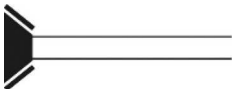
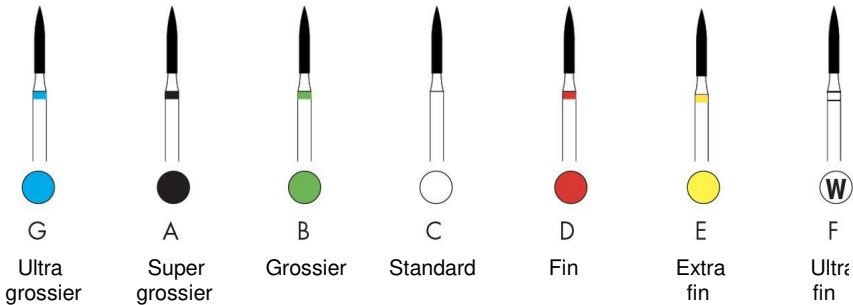
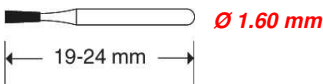


T. 811

MSA		Ø tête 3.1 mm	Ø tête 4.0 mm
22.714	■	-031A	-
22.714	■	-031B	-040B
22.714	□	-031C	-040C
-		-	-
L mm	↔	4.00	6.00

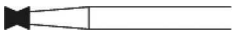
FRAISES DIAMANTÉES

Exemple de commande : MSA22.711-xxxx
 (Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)
 MSA22.711-040C = Ø 4.00 mm + grain standard



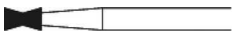
T. 812

MSA		Ø tête 4.0 mm	Ø tête 5.0 mm
22.711		-040C	-050C
-		-	-
L mm		1.50	2.00



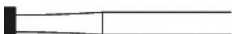
T. 813

MSA		Ø tête 1.0 mm	Ø tête 1.4 mm	Ø tête 1.6 mm
22.712		-	-014A	-016A
22.712		-	-014B	-016B
22.712		-010C	-014C	-016C
22.712		-	-014D	-016D
-		-	-	-
L mm		1.50	1.60	1.90



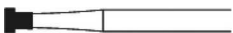
T. 813L

MSA		Ø tête 1.4 mm	Ø tête 1.6 mm
22.713		-014A	-016A
22.713		-014B	-016B
22.713		-014C	-016C
22.713		-014D	-016D
-		-	-
L mm		3.00	3.00



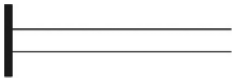
T. 815

MSA		Ø tête 1.2 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.3 mm
22.715		-012B	-016B	-	-
22.715		-012C	-016C	-018C	-023C
-		-	-	-	-
L mm		0.50	0.70	0.70	0.80



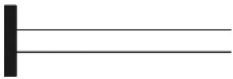
T. 816

MSA		Ø tête 1.2 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.716		-012C	-016C	-018C
-		-	-	-
L mm		1.50	1.80	2.00



T. 817

MSA		Ø tête 3.3 mm	Ø tête 4.0 mm	Ø tête 5.0 mm
22.737		-033B	-040B	-050B
22.737		-033C	-040C	-050C
-		-	-	-
L mm		0.70	0.70	0.70



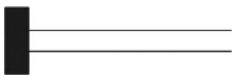
T. 818

MSA		Ø tête 3.3 mm	Ø tête 4.0 mm	Ø tête 5.0 mm
22.717		-	-040B	-050B
22.717		-033C	-040C	-050C
-		-	-	-
L mm		1.00	1.00	1.00



T. 819

MSA		Ø tête 4.0 mm
22.738		-040C
-		-
L mm		1.30



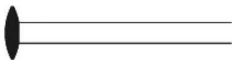
T. 820

MSA		Ø tête 4.0 mm	Ø tête 5.0 mm
22.718		-040C	-050C
-		-	-
L mm		2.00	2.00



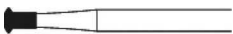
T. 822

MSA		Ø tête 0.8 mm
22.733		-008B
22.733		-008C
22.733		-008D
22.733		-008E
-		-
L mm		2.00



T. 825

MSA		Ø tête 1.8 mm	Ø tête 2.5 mm	Ø tête 4.0 mm
22.720		-	-	-040B
22.720		-018C	-025C	-040C
-		-	-	-
L mm		0.80	0.90	1.10

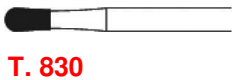
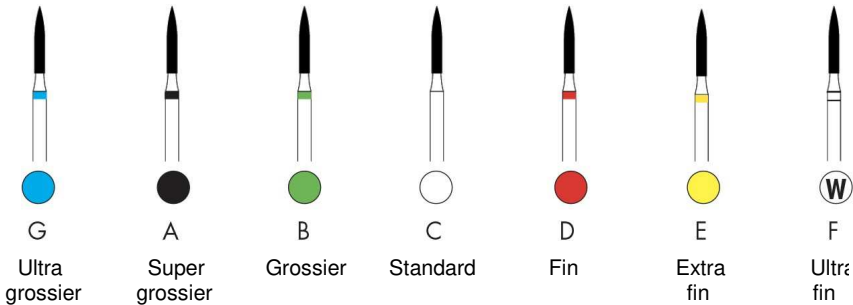
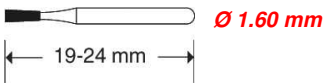


T. 826

MSA		Ø tête 1.8 mm
22.721		-018C
-		-
L mm		3.00

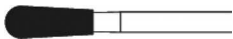
FRAISES DIAMANTÉES

Exemple de commande : MSA22.706-xxxx
 (Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)
 MSA22.706-012G = Ø 1.20 mm + grain ultra grossier
 MSA22.706-016E = Ø 1.60 mm + grain extra fin



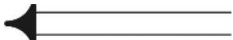
T. 830

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm
22.706		-	-	-012G	-014G	-
22.706		-	-	-012A	-014A	-016A
22.706		-	-010B	-012B	-014B	-016B
22.706		-009C	-010C	-012C	-014C	-016C
22.706		-	-010D	-012D	-014D	-016D
22.706		-	-010E	-012E	-014E	-016E
-		-	-	-	-	-
L mm		3.00	3.00	3.00	3.00	3.00



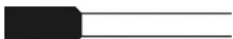
T. 830L

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.5 mm
22.707		-	-012G	-014G	-	-	-025G
22.707		-	-012A	-014A	-016A	-018A	-
22.707		-	-012B	-014B	-016B	-018B	-025B
22.707		-010C	-012C	-014C	-016C	-018C	-025C
22.707		-	-012D	-014D	-016D	-018D	-025D
22.707		-	-012E	-014E	-016E	-	-
-		-	-	-	-	-	-
L mm		4.00	4.00	5.00	5.00	5.00	7.00



T. 832

MSA		Ø tête 2.7 mm
22.736		-027C
22.736		-027D
22.736		-027E
-		-
L mm		2.70



T. 835

MSA		Ø tête 0.8 mm	Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 2.7 mm
22.741		-	-009A	-010A	-012A	-014A	-016A	-
22.741		-008B	-009B	-010B	-012B	-014B	-016B	-
22.741		-008C	-009C	-010C	-012C	-014C	-016C	-027C
22.741		-	-	-010D	-012D	-014D	-016D	-
22.741		-	-	-010E	-	-	-	-
-		-	-	-	-	-	-	-
L mm		3.00	3.00	4.00	4.00	4.00	4.00	5.00

T. 836

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.8 mm	Ø tête 2.7 mm
22.742		-	-012G	-014G	-	-027G
22.742		-010A	-012A	-014A	-	-
22.742		-010B	-012B	-014B	-018B	-
22.742		-010C	-012C	-014C	-018C	-027C
22.742		-010D	-012D	-014D	-018D	-027D
-		-	-	-	-	-
L mm		6.00	6.00	6.00	6.00	7.00

T. 837

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.743		-	-	-014G	-016G	-
22.743		-010A	-012A	-014A	-016A	-
22.743		-010B	-012B	-014B	-016B	-018B
22.743		-010C	-012C	-014C	-016C	-018C
22.743		-010D	-012D	-014D	-016D	-018D
-		-	-	-	-	-
L mm		7.00	8.00	8.00	8.00	8.00

T. 838

MSA		Ø tête 0.8 mm	Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm
22.745		-	-	-	-012G
22.745		-	-	-010A	-012A
22.745		-	-	-010B	-012B
22.745		-008C	-009C	-010C	-012C
22.745		-	-	-010D	-012D
-		-	-	-	-
L mm		3.00	3.00	4.00	4.00

T. 842

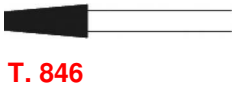
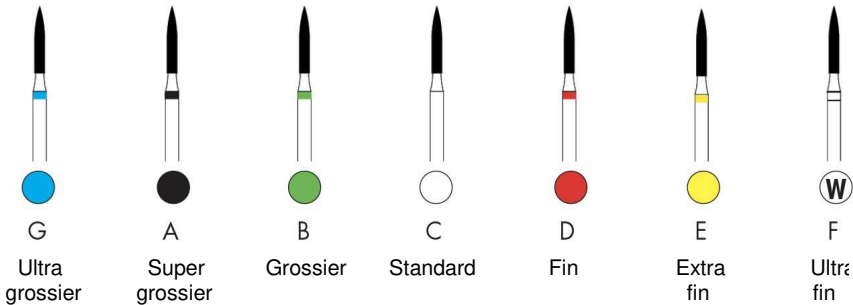
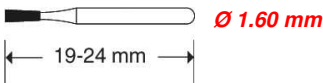
MSA		Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.744		-	-014G	-016G	-018G
22.744		-012B	-014B	-016B	-018B
22.744		-012C	-014C	-016C	-018C
22.744		-012D	-014D	-016D	-
-		-	-	-	-
L mm		10.00	10.00	10.00	10.00

T. 845

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.1 mm
22.756		-	-	-012A	-014A	-	-	-
22.756		-	-010B	-012B	-014B	-016B	-	-
22.756		-009C	-010C	-012C	-014C	-016C	-018C	-021C
22.756		-	-	-012D	-	-	-	-
-		-	-	-	-	-	-	-
L mm		3.00	4.00	4.00	4.00	4.00	4.00	4.00

FRAISES DIAMANTÉES

Exemple de commande : MSA22.757-xxxx
 (Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)
 MSA22.757-012A = Ø 1.20 mm + grain super grossier
 MSA22.757-018F = Ø 1.80 mm + grain ultra fin



T. 846

MSA		Ø tête 1.2 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.5 mm
22.757		-012A	-016A	-018A	-
22.757		-012B	-016B	-018B	-025B
22.757		-012C	-016C	-018C	-025C
22.757		-012D	-016D	-018D	-025D
22.757		-	-	-018E	-
22.757		-	-	-018F	-
-		-	-	-	-
L mm		6.00	6.00	6.00	7.00



T. 847

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.1 mm
22.758		-012G	-	-016G	-018G	-
22.758		-012A	-014A	-016A	-018A	-021A
22.758		-012B	-014B	-016B	-018B	-021B
22.758		-012C	-014C	-016C	-018C	-021C
22.758		-012D	-014D	-016D	-018D	-021D
22.758		-	-	-016E	-	-
-		-	-	-	-	-
L mm		8.00	8.00	8.00	8.00	8.00



T. 848

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.3 mm	Ø tête 2.5 mm
22.759		-012G	-	-016G	-018G	-	-
22.759		-012A	-014A	-016A	-018A	-	-
22.759		-012B	-014B	-016B	-018B	-023B	025B
22.759		-012C	-014C	-016C	-018C	-023C	025C
22.759		-012D	-014D	-016D	-018D	-023D	025D
22.759		-	-	-016E	-	-023E	-
-		-	-	-	-	-	-
L mm		10.00	10.00	10.00	10.00	10.00	10.00



T. 849

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm
22.760		-	-	-012G
22.760		-	-	-012A
22.760		-	-010B	-012B
22.760		-009C	-010C	-012C
22.760		-009D	-	-012D
22.760		-	-010E	-
-		-	-	-
L mm		4.00	4.00	4.00



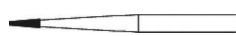
T. 850

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.3 mm
22.765		-012G	-014G	-016G	-018G	-023G
22.765		-012A	-014A	-016A	-018A	-023A
22.765		-012B	-014B	-016B	-018B	-023B
22.765		-012C	-014C	-016C	-018C	-023C
22.765		-012D	-014D	-016D	-018D	-023D
22.765		-012E	-	-016E	-	-023E
-		-	-	-	-	-
L mm		10.00	10.00	10.00	10.00	10.00



T. 852

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm
22.766		-	-012A
22.766		-	-012B
22.766		-010C	-012C
22.766		-010D	-012D
22.766		-010E	-012E
22.766		-010F	-012F
-		-	-
L mm		4.00	6.00



T. 853

MSA		Ø tête 0.8 mm
22.740		-008C
22.740		-008D
22.740		-008E
22.740		-008F
-		-
L mm		3.00



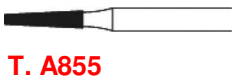
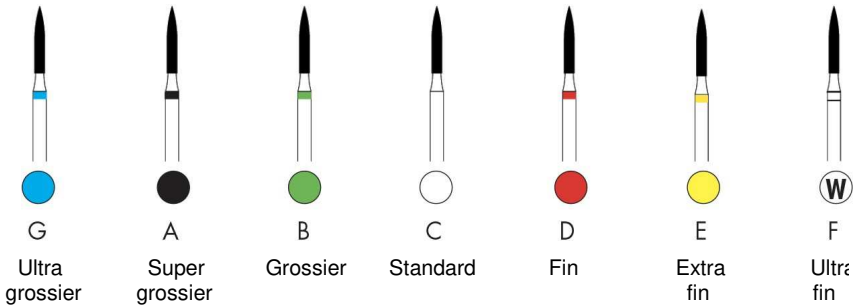
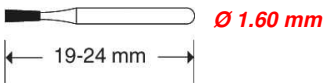
T. 855

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm
22.762		-	-014G
22.762		-012A	-014A
22.762		-012B	-014B
22.762		-012C	-014C
22.762		-012D	-014D
-		-	-
L mm		7.00	7.00

FRAISES DIAMANTÉES

Exemple de commande : MSA22.761-xxxx
(Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)

MSA22.761-012B = Ø 1.20 mm + grain grossier
MSA22.761-012D = Ø 1.20 mm + grain fin



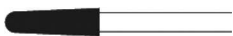
T. A855

MSA		Ø tête 1.2 mm
22.761		-012B
22.761		-012C
22.761		-012D
-		-
L mm		6.00



T. 856

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm	Ø tête 2.3 mm
22.700		-012G	-014G	-016G	-018G	-023G
22.700		-012A	-014A	-016A	-018A	-023A
22.700		-012B	-014B	-016B	-018B	-023B
22.700		-012C	-014C	-016C	-018C	-023C
22.700		-012D	-014D	-016D	-018D	-023D
22.700		-	-014E	-016E	-	-023E
-		-	-	-	-	-
L mm		8.00	8.00	8.00	8.00	7.00



T. A856

MSA		Ø tête 2.1 mm	Ø tête 2.3 mm
22.764		-021G	-023G
22.764		-021A	-023A
22.764		-021B	-023B
22.764		-021C	-023C
22.764		-021D	-023D
22.764		-021E	-023E
-		-	-
L mm		8.00	8.00



T. 856L

MSA		Ø tête 2.3 mm
22.763		-023G
22.763		-023A
22.763		-023B
22.763		-023C
22.763		-023D
-		-
L mm		8.00



T. 858

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.767	■	-	-014A	-	-
22.767	■	-012B	-014B	-016B	-018B
22.767	□	-012C	-014C	-016C	-018C
22.767	■	-012D	-014D	-016D	-
22.767	■	-012E	-014E	-016E	-
22.767	Ⓜ	-	-014F	-	-
-		-	-	-	-
L mm	↔	8.00	8.00	8.00	8.00



T. 859

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.768	■	-010A	-012A	-014A	-016A	-018A
22.768	■	-010B	-012B	-014B	-016B	-018B
22.768	□	-010C	-012C	-014C	-016C	-018C
22.768	■	-010D	-012D	-014D	-016D	-018D
22.768	■	-010E	-012E	-014E	-016E	-018E
22.768	Ⓜ	-	-012F	-	-016F	-018F
-		-	-	-	-	-
L mm	↔	10.00	10.00	10.00	10.00	10.00



T. 859L

MSA		Ø tête 1.2 mm
22.769	□	-012C
-		-
L mm	↔	11.00



T. 860

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 2.5 mm
22.728	■	-010A	-012A	-014A	-025A
22.728	■	-010B	-012B	-014B	-025B
22.728	□	-010C	-012C	-014C	-025C
22.728	■	-010D	-012D	-014D	-025D
22.728	■	-010E	-012E	-014E	-025E
22.728	Ⓜ	-010F	-	-	-025F
-		-	-	-	-
L mm	↔	4.00	5.00	5.00	6.00

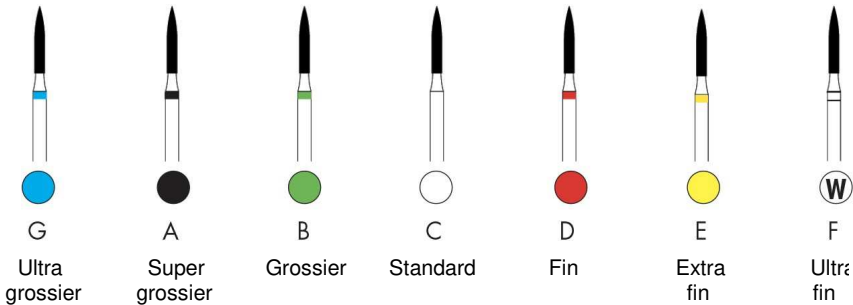
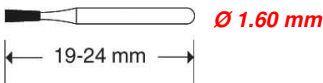


T. 862

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm
22.729	■	-	-	-012G	-014G	-
22.729	■	-	-010A	-012A	-014A	-016A
22.729	■	-	-010B	-012B	-014B	-016B
22.729	□	-009C	-010C	-012C	-014C	-016C
22.729	■	-009D	-010D	-012D	-014D	-016D
22.729	■	-	-010E	-012E	-014E	-
22.729	Ⓜ	-	-010F	-012F	-014F	-
-		-	-	-	-	-
L mm	↔	8.00	8.00	8.00	8.00	8.00

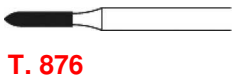
FRAISES DIAMANTÉES

Exemple de commande : MSA22.730-xxxx
 (Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)
 MSA22.730-014G = Ø 1.40 mm + grain ultra grossier
 MSA22.730-018F = Ø 1.80 mm + grain ultra fin



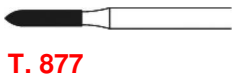
T. 863

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.730		-	-	-014G	-016G	-
22.730		-	-012A	-014A	-016A	-
22.730		-	-012B	-014B	-016B	-018B
22.730		-010C	-012C	-014C	-016C	-018C
22.730		-	-012D	-014D	-016D	-018D
22.730		-	-012E	-014E	-016E	-018E
22.730		-	-012F	-	-016F	-018F
-		-	-	-	-	-
L mm		10.00	10.00	10.00	10.00	10.00



T. 876

MSA		Ø tête 1.0 mm
22.752		-010B
22.752		-010C
22.752		-010D
22.752		-010E
-		-
L mm		5.00



T. 877

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm
22.753		-	-010A	-012A
22.753		-	-010B	-012B
22.753		-009C	-010C	-012C
22.753		-	-010D	-012D
22.753		-	-010E	-
-		-	-	-
L mm		6.00	6.00	6.00



T. 878

MSA		Ø tête 0.9 mm	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm
22.754		-	-010G	-012G	-014G	-
22.754		-	-010A	-012A	-014A	-016A
22.754		-	-010B	-012B	-014B	-016B
22.754		-009C	-010C	-012C	-014C	-016C
22.754		-	-010D	-012D	-014D	-016D
22.754		-009E	-010E	-012E	-014E	-
-		-	-	-	-	-
L mm		8.00	8.00	8.00	8.00	8.00

T. 879

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm
22.755		-	-012G	-	-
22.755		-010A	-012A	-014A	-016A
22.755		-010B	-012B	-014B	-016B
22.755		-010C	-012C	-014C	-016C
22.755		-010D	-012D	-014D	-016D
22.755		-010E	-012E	-014E	--
-		-	-	-	-
L mm		10.00	10.00	10.00	10.00

T. 880

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.746		-012G	-	-	-
22.746		-012A	-014A	-016A	-018A
22.746		-012B	-014B	-016B	-018B
22.746		-012C	-014C	-016C	-018C
22.746		-012D	-014D	-016D	-
22.746		-	-014E	-	-
-		-	-	-	-
L mm		6.00	6.00	6.00	6.00

T. 881

MSA		Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm	Ø tête 1.8 mm
22.747		-	-	-014G	-	-018G
22.747		-010A	-012A	-014A	-016A	-018A
22.747		-010B	-012B	-014B	-016B	-018B
22.747		-010C	-012C	-014C	-016C	-018C
22.747		-010D	-012D	-014D	-016D	-018D
22.747		-	-012E	-014E	-016E	-018E
22.747		-	-012F	-	-	-
-		-	-	-	-	-
L mm		8.00	8.00	8.00	8.00	8.00

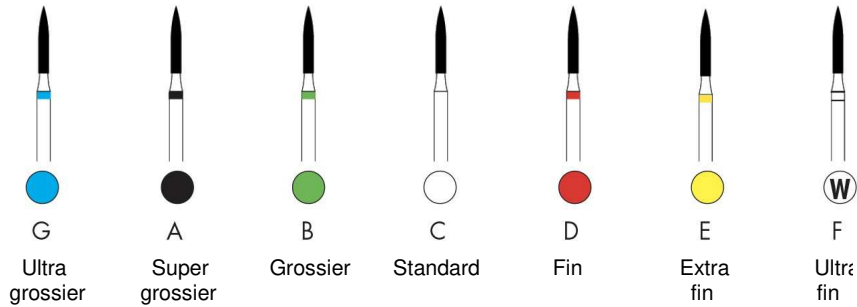
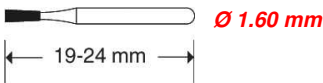
T. 882

MSA		Ø tête 1.2 mm	Ø tête 1.4 mm
22.748		-012A	-014A
22.748		-012B	-014B
22.748		-012C	-014C
22.748		-012D	-014D
22.748		-012E	-014E
-		-	-
L mm		10.00	10.00

FRAISES DIAMANTÉES

Exemple de commande : MSA22.726-xxxx
(Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)

MSA22.726-010B = Ø 1.00 mm + grain grossier
MSA22.726-010D = Ø 1.00 mm + grain fin



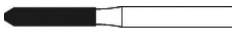
T. 883

MSA		Ø tête 1.0 mm
22.726		-010B
22.726		-010C
22.726		-010D
-		-
L mm		3.00



T. 884

MSA		Ø tête 1.2 mm
22.749		-012A
22.749		-012B
22.749		-012C
22.749		-012D
22.749		-012E
-		-
L mm		6.00



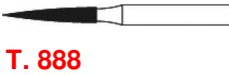
T. 885

MSA	Ø tête 1.0 mm	Ø tête 1.2 mm	Ø tête 1.4 mm
22.750	-	-012A	-014A
22.750	-	-012B	-014B
22.750	-010C	-012C	-014C
22.750	-	-012D	-014D
22.750	-	-012E	-014E
-	-	-	-
L mm		8.00	8.00



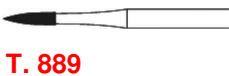
T. 886

MSA	Ø tête 1.2 mm	Ø tête 1.4 mm	Ø tête 1.6 mm
22.751	-012A	-014A	-
22.751	-012B	-014B	-016B
22.751	-012C	-014C	-016C
22.751	-012D	-014D	-016D
22.751	-012E	-014E	-
-	-	-	-
L mm		10.00	10.00



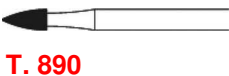
T. 888

MSA		Ø tête 1.2 mm
22.731		-012A
22.731		-012B
22.731		-012C
22.731		-012D
22.731		-012E
-		-
L mm		8.00



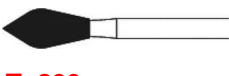
T. 889

MSA	Ø tête 0.9 mm		Ø tête 1.0 mm
22.727		-009B	-010B
22.727		-009C	-010C
22.727		-009D	-010D
22.727		-009E	-010E
22.727		-009F	-010F
-		-	-
L mm		3.50	4.50



T. 890

MSA		Ø tête 1.6 mm
22.724		-016B
22.724		-016C
22.724		-016D
22.724		-016E
22.724		-016F
-		-
L mm		4.00



T. 899

MSA	Ø tête		
	2.1 mm	2.7 mm	3.1 mm
22.725		-021A	-027A
22.725		-021B	-027B
22.725		-021C	-027C
22.725		-021D	-027D
-	-	-	-
L mm		6.50	7.00



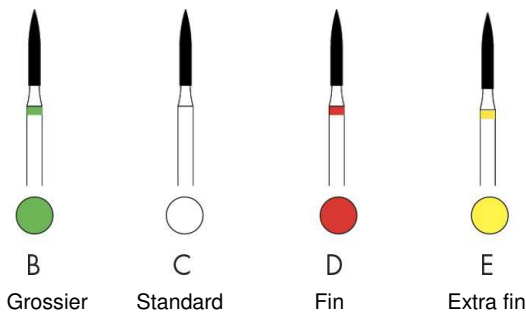
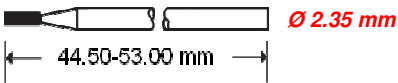
T. 909

MSA	Ø tête		
	3.3 mm	4.0 mm	5.0 mm
22.719		-	-
22.719		-033B	-
22.719		-033C	-050C
-	-	-	-
L mm		1.00	2.20

FRAISES DIAMANTÉES

Exemple de commande : MSA22.803-xxxx
(Extensions 3 chiffres + 1 lettre = Ø tête mm + grain)

MSA22.803-018C = Ø 1.80 mm + grain standard
MSA22.803-040B = Ø 4.00 mm + grain grossier



T. 825

MSA		Ø tête 1.8 mm	Ø tête 2.5 mm	Ø tête 4.0 mm
22.803		-	-	-040B
22.803		-018C	-025C	-040C
-		-	-	-
L mm		0.80	0.90	1.10



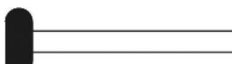
T. 858

MSA		Ø tête 1.2 mm	Ø tête 1.6 mm
22.800		-012C	-016C
22.800		-012D	-016D
-		-	-
L mm		8.00	8.00



T. 859

MSA		Ø tête 1.4 mm
22.801		-014C
-		-
L mm		10.00



T. 909

MSA		Ø tête 3.3 mm	Ø tête 4.0 mm	Ø tête 5.0 mm
22.802		-	-040B	-
22.802		-033C	-040C	-050C
-		-	-	-
L mm		1.00	1.70	2.20



166F

MSA		Ø tête 1.4 mm
22.805		-F014



248F

MSA		Ø tête 1.2 mm
22.806		-F012



272F

MSA		Ø tête 1.6 mm
22.807		-F016