Cutting Accessories

stryker

Elite

5820

Precision Round				
DIA. (mm)	3.0	4.0	5.0	6.0	7.5
	009-030	009-040	009-050	009-060	009-075

Round Fluted			
DIA. (mm)	0.5	0.7	1.0	1.3
	010-005	010-007	010-010	010-015

Tapered Round			
DIA. (mm)	0.5	1.0	1.5
	010-305	010-310	010-315

Round Fluted Soft Touch																
DIA. (mm)	2.0	2.5	3.0	3.0	3.5	3.5	4.0	4.5	5.0	5.0	5.5	6.0	7.0			
	010-120	010-125	010-130	010-030x1	010-135	010-135x1	010-140	010-145	010-150	010-150x1	010-155	010-160	010-170			

Tapered Round Soft Touch	
DIA. (mm)	2.0	3.0
	010-430	010-430

Round Fluted Aggressive						
DIA. (mm)	2.0	3.0	4.0	5.0	6.0	7.0
	010-220	010-230	010-240	010-250	010-260	010-170x1

Round						
DIA. (mm)	2.0	3.0	4.0	5.0	6.0	7.5
	110-020	110-030	110-040	110-050	110-060	110-075

Round Extended			
DIA. (mm)	0.7	3.0	3.0	4.0
	110-307	110-330	110-330	110-340

Carbide Round					
DIA. (mm)	2.0	3.0	4.0	5.0	6.0
	110-020C	110-030C	110-040C	110-050C	110-060C

Carbide Round Extended			
DIA. (mm)	3.0	3.0	4.0
	110-330C	110-330C	110-340C

Zyphr Round Fluted						
DIA. (mm)	2.0	3.0	4.0	5.0	6.0	7.0
	010-020	010-030	010-040	010-050	010-060	010-070

Fine Diamond																
DIA. (mm)	0.5	0.7	1.0	1.3	2.0	2.5	3.0	3.5	4.0	4.0	4.5	5.0	5.3	6.0		
	013-003	013-007	013-010	013-015	013-030	013-025	013-030	013-035	013-040	013-040x2	013-045	013-050	013-055	013-060		

Fine Diamond, Extended							
DIA. (mm)	0.5	0.5	1.0	1.5	2.0	2.5	3.0	4.0
	013-305	013-005x2	013-310	013-315	013-320	013-325	013-330	013-340

Diamond					
DIA. (mm)	2.0	3.0	4.0	5.0	6.0
	013-0200	013-0300	013-0400	013-0500	013-0600

Diamond, Extended			
DIA. (mm)	0.7	2.0	3.0	4.0
	013-307D	013-320D	013-330D	013-3400

Coarse Diamond, Half Round		
DIA. (mm)	7.0	8.0
	007-070	007-080

Coarse Diamond							
DIA. (mm) Length	1.0	1.5	2.0	2.5	3.0	4.0	5.0	6.0
	013-010	013-015	013-020	013-025	013-030	013-040	013-050	013-060

Coarse Diamond, Extended			
DIA. (mm) Length	2.0	3.0	4.0
	013-330	013-330	013-3400C

X-Coarse Diamond					
DIA. (mm) Length	3.0	3.5	4.0	5.0	6.0
	013-130	013-135	013-140	013-150	013-160

X-Coarse Diamond, Extended		
DIA. (mm) Length	4.0	5.0
	013-140x2	013-150x2

XX-Coarse Diamond	
DIA. (mm) Length	4.5
	013-145x1

Egg					
DIA. (mm) Length	2.0/5.3	3.0/7.6	4.0/9.9	5.0/9.9	6.0/9.9
	015-020	015-030	015-040	015-050	015-060

Pear			
DIA. (mm) Length	4.0/7.3	5.0/8.9	6.0/10.7
	016-040	016-050	016-060

Barrel			
DIA. (mm) Length	4.0/7.8	5.0/9.7	5.0/9.7
	017-040	017-050	017-050x1

Barrel Straight Flute			
DIA. (mm) Length	3.0/6.4	4.0/8.1	5.0/10.1
	018-030	018-040	018-050

Diamond Milling Drum	
DIA. (mm) Length	9.3/10.4
	022-092

Fluted Drum						
DIA. (mm) Length	3.0/5.1	3.5/5.6	4.0/6.1	4.5/7.1	4.7/7.9	5.0/7.1
	030-030	030-035	030-040	030-045	030-047	030-050

X-Coarse Drum	
DIA. (mm) Length	4.0/7.0
	030-040x1

Egg Diamond			
DIA. (mm) Length	3.0/7.6	4.0/9.9	5.0/9.9
	025-030	025-040	025-050

Coarse Diamond Egg	
DIA. (mm) Length	4.0/9.9
	025-140

Acorn				
DIA. (mm) Length	3.0/4.7	4.0/6.0	5.0/7.1	6.0/8.0
	030-030	030-040	030-050	030-060

Precision Acorn				
DIA. (mm) Length	5.0/7.1	6.0/8.0	7.5/9.4	
	030-550	030-560	030-575	

Swanson Pilot Point			
DIA. (mm) Length	3.0/8.0	3.0/9.5	4.0/9.5
	041-030	041-030	041-040

Cross Cut Fissure				
DIA. (mm) Length	1.0/4.4	1.3/4.4	1.6/4.7	2.1/5.0
	066-010	066-012	066-016	066-021

Cross Cut Fissure Extended			
DIA. (mm) Length	1.6/6.2	2.1/7.7	2.3/7.7
	066-316	066-321	066-322

Straight Router					
DIA. (mm) Length	1.0/6.6	1.5/15.3	2.0/15.3	2.5/16.3	3.0/16.3
	070-011	070-015	070-020	070-025	070-030

Tapered Router					
DIA. (mm) Length	1.5/15.3	2.0/14.3	2.3/16.3	2.5/16.3	3.0/16.3
	071-015	071-020	071-023	071-025	071-030

Spiral Router		
DIA. (mm) Length	1.5/9.1	2.3/14.5
	071-0155P	071-0235P

1.15mm Drill Bit	
DIA. (mm) Length	1.15
	104-012

Heliocoidal Rasp	
DIA. (mm) Length	2.1/19.6
	080-021

Shannon Side Cutting		
DIA. (mm) Length	2.1/11.3	2.5/11.3	3.0/11.3
	101-021	101-025	101-030

Tapered Serrated Drill						
DIA. (mm) Length	2.3/9.9	1.6/9.5	2.2/34.1	1.0/6.7	1.2/6.7	1.5/6.7
	103-033	103-016	103-022	103-010	103-013	103-015

Lindemann Drill Bit	
DIA. (mm) Length	1.7/6.7	2.0/6.7
	103-017	103-020

Wire Pass Drill Bit		
DIA. (mm) Length	1.5/3.3	2.0/3.3	2.5/3.7
	107-015	107-020	107-025

Neuro (Match Head) Soft Touch			
DIA. (mm) Length	3.0/3.8	3.0/3.8	4.0/5.1
	107-030	107-030x1	107-040

Neuro (Match Head)			
DIA. (mm) Length	3.0/3.8	3.0/3.8	4.0/5.1
	107-430	107-430x1	107-440

Precision Neuro (Match Head)					
DIA. (mm) Length	3.0/3.8	3.0/3.8	3.0/3.8	1.7/2.8	3.0/3.8
	107-530	107-530x1	107-530x2	107-530x3	107-530C

Match Head		
DIA. (mm) Length	1.7	2.2
	107-017	107-022

Diamond Match Head	
DIA. (mm) Length	1.7	2.2
	107-017D	107-022D

Diamond Neuro (Match Head)						
DIA. (mm) Length	2.0/3.3	2.5/3.4	3.0/3.8	3.0/3.8	3.5/4.3	4.0/5.1	4.5/5.3
	107-130	107-135	107-130	107-130x1	107-135	107-140	107-145

Coarse Diamond Neuro (Match Head)	
DIA. (mm) Length	3.0/3.8
	107-230

Drill Bit with 8mm Stop	
DIA. (mm) Length	3.5
	108-035

5620

ENT Acorn					
DIA. (mm) Length	1.0	2.0	3.0	4.0	5.0	6.0
	030-010	030-020	030-030	030-040	030-050	030-060

Footed

5407

Routers					
DIA.(mm)	1.5	1.5	2.3	2.3	3.0	3.0
	FA1-015	FA1-015SP	FA3-023	FA3-023SP	FA3-030	FA3-030SP

Straight Router	
DIA.(mm)	1.1
	070-011

Match Head		
DIA.(mm)	1.7	2.3
	107-017	107-022

Diamond Match Head		
DIA.(mm)	1.7	2.3
	107-017D	107-022D

MIS

8450

Precision Round				
DIA.(mm) 13cm	3.0	3.0	4.0	5.0
	009-030	009-030	009-040	009-050

Round			
DIA.(mm) 13cm	3.0	3.0	4.0
	010-020	010-030	010-040

Coarse Diamond Round			
DIA.(mm) 13cm	3.0	3.0	4.0
	013-0300C	013-0300C	013-0400C

X-Coarse Diamond Round		
DIA.(mm) 13cm	4.0	5.0
	013-0400X	013-0500X

Match Head						
DIA.(mm) 13cm	1.5	3.0	3.5	3.5	3.0	
	107-015	107-020	107-025	107-025L	107-030	

Precision Match Head				
DIA.(mm) 13cm	3.5	3.5	3.0	1.5
	107-525	107-525L	107-530	107-015D

Diamond Match Head						
DIA.(mm) 13cm	3.0	3.5	3.0	3.5	4.0	3.0
	107-030D	107-035D	107-030D	107-035D	107-040D	107-0300C

Coarse Diamond Match Head	
DIA.(mm) 13cm	4.0
	107-0400C

8470

Precision Round				
DIA.(mm) 16cm	3.0	3.5	4.0	5.0
	009-030	009-030	009-040	009-050

Round			
DIA.(mm) 16cm	3.0	3.0	4.0
	010-030	010-030	010-040

Coarse Diamond Round			
DIA.(mm) 16cm	3.0	3.0	4.0
	013-0300C	013-0300C	013-0400C

X-Coarse Diamond Round		
DIA.(mm) 16cm	4.0	5.0
	013-0400X	013-0500X

Match Head						
DIA.(mm) 16cm	1.5	3.0	3.5	3.5	3.5	3.0
	107-015	107-020	107-025	107-030	107-525	107-530

Precision Match Head				
DIA.(mm) 16cm	3.5	3.0	1.5	3.0
	107-525	107-530	107-015D	107-030D

Diamond Match Head						
DIA.(mm) 16cm	3.5	3.0	3.5	3.0	3.5	4.0
	107-035D	107-030D	107-035D	107-030D	107-035D	107-040D

Coarse Diamond Match Head	
DIA.(mm) 16cm	3.0	4.0
	107-0300C	107-0400C

TPS

M 50, 52 | AM 70, 72

Round Fluted												
DIA. (mm)	2.0	3.0	3.0	4.0	5.0	6.0	7.0	7.5	8.0	8.5	9.0	9.1	10.0	11.0
O	130-010-030	130-010-030		130-010-040	130-010-050	130-010-060	130-010-070		130-010-080		130-010-090		130-010-100	130-010-100x1
M	130-010-030	130-010-030		130-010-040	130-010-050	130-010-060	130-010-070		130-010-080	130-010-085	130-010-090		130-010-100	
AM			160-010-060x1			160-010-060		160-010-073				160-010-090		
R		190-010-030			190-010-050	190-010-060	190-010-070		190-010-080		190-010-090		190-010-100	
RX														

Round Fluted Carbide	
DIA. (mm)	5.5
O	130-013-053

Round Fluted Extended				
DIA. (mm)	3.0	4.0	5.0	6.0
O				
M	130-010-330	130-010-340	130-010-350	130-010-360
AM				
R				
RX				

Round Diamond										
DIA. (mm)	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0
O	130-013-010	130-013-020	130-013-030	130-013-040	130-013-050	130-013-060	130-013-070	130-013-080	130-013-090	130-013-100
M			130-013-030	130-013-040	130-013-050	130-013-060	130-013-070	130-013-080	130-013-090	130-013-100
AM										
R										
RX										

Diamond Round Extended				
DIA. (mm)	1.0	2.0	3.0	4.0	5.0
O	130-013-310	130-013-320			
M			130-013-330	130-013-340	130-013-350
AM					
R					
RX					

Coarse Diamond Round					
DIA. (mm)	3.0	4.0	5.0	6.0	8.0
O	130-013-130	130-013-140	130-013-150	130-013-160	130-013-160x3
M	130-013-130	130-013-140	130-013-150	130-013-160	
AM					
R					
RX					

XX-Coarse Diamond Round					
DIA. (mm)	3.0	4.0	5.0	6.0	7.0	8.0
O	130-013-130	130-013-140	130-013-150	130-013-160		
M	130-013-130	130-013-140	130-013-150	130-013-160	130-013-170	130-013-180
AM						
R						
RX			190-013-150	190-013-160	190-013-170	

XX-Coarse Diamond Round Extended			
DIA. (mm)	3.0	4.0	5.0
O			
M	130-013-330	130-013-340	130-013-350
AM			
R			
RX			

Egg					
DIA. (mm)	4.0/9.9	5.0/9.0	6.0/9.9	5.5/10.3	6.0/9.9	4.0/9.9
O	130-013-040	130-013-050	130-013-060	130-013-055x1	130-013-060x1	130-015-140
M	130-013-040	130-013-050	130-013-060	130-013-055x1		130-015-140
AM						
R						
RX						

Flame	
DIA. (mm)	6.0/9.9
O	
M	
AM	
R	
RX	

Egg Aggressive		
DIA. (mm)	5.0/9.9	5.0/9.9
O		
M	130-015-130	130-015-130
AM		
R		
RX		

Diamond Egg	
DIA. (mm)	4.0/9.9
O	
M	130-013-240
AM	
R	
RX	

Pear				
DIA. (mm)	4.0/8.4	5.0/8.9	6.0/10.7	4.0/7.9
O	130-016-040	130-016-050	130-016-060	130-017-040
M	130-016-040	130-016-050	130-016-060	130-017-040
AM				
R				
RX				

Barrel				
DIA. (mm)	5.0/9.7	6.0/11.6	4.7/16.5	5.0/11.6
O	130-017-050	130-017-060		
M	130-017-050	130-017-060	130-080-030x3	130-017-160
AM				
R				
RX				

Barrel Aggressive	
DIA. (mm)	6.5/10.0
O	130-030-160
M	130-030-160
AM	
R	
RX	

X-Coarse Diamond Barrel	
DIA. (mm)	4.7/7.9
O	130-030-047
M	130-030-047
AM	
R	190-030-047
RX	190-030-047

Fluted Drum																
DIA. (mm)	4.7/7.9	4.7/7.9	4.7/16.4	6.0/7.9	7.5/4.4	7.5/7.9	7.6/28.6	9.1/4.4	9.1/7.9	10.5/7.7	4.7/8.6	7.5/7.9	9.1/8.2			
O	130-030-047	130-030-047x1	130-030-047	130-030-060	130-030-073	130-030-773		130-030-991	130-030-991	130-030-103	130-030-347					
M			130-030-047	130-030-060	130-030-073	130-030-773	130-030-973	130-030-991	130-030-991	130-030-103						
AM				160-030-060		160-030-773			160-030-991	160-030-103						
R						190-030-773			190-030-991							
RX																

EIUS System	
DIA. (mm)	4.7/8.6
O	130-030-347
M	
AM	
R	
RX	

XX-Coarse Diamond Round Drum		
DIA. (mm)	7.5/7.9	9.1/8.2
O		
M		
AM		
R	190-031-773	190-031-991
RX	190-031-773	190-031-991

Coring Tool					
DIA. (mm)	3.2/35.7	5.4/40.6	10.8/34.1	13.5/34.1	16.8/34.1
O	130-023-032	130-023-054	130-023-108	130-023-135	130-023-168
M	130-023-032	130-023-054	130-023-108	130-023-135	130-023-168
AM					
R					
RX					

Boring Tool				
DIA. (mm)	9.5/10.4	12.6/10.4	15.6/10.4	9.5/10.4
O	130-033-095	130-033-126	130-033-156	130-034-095
M	130-033-095	130-033-126		130-034-095
AM				
R				
RX				

Cornerstone						
DIA. (mm)	4.0/11.5	5.0/11.5	6.0/11.5	7.0/11.5	8.0/11.5	9.0/11.5	10.0/11.5
O	130-034-040	130-034-047x1	130-034-060x1	130-034-775x1	130-034-973x1	130-034-991x1	130-034-105x1
M		130-034-047x1	130-034-060x1	130-034-775x1	130-034-973x1	130-034-991x1	130-034-105x1
AM							
R							
RX							

Inverted Cone	
DIA. (mm)	6.4/6.1	3.2/3.3
O	130-050-064	
M	130-050-064	130-050-064x3
AM		
R		
RX		

Boring Tool				
DIA. (mm)	9.5/10.4	11.6/10.4	12.6/10.4	15.6/10.4
O	130-133-095	130-133-116	130-133-126	130-133-156
M	130-133-095		130-133-126	
AM				
R				
RX				

Acorn						
DIA. (mm)	6.0/7.0	7.5/9.5	9.0/12.3	6.0/8.1	7.5/9.4	9.0/11.3
O	130-030-060	130-030-075	130-030-090	130-030-160	130-030-175	130-030-190
M			130-030-090	130-030-160	130-030-175	130-030-190
AM						
R						
RX						

Steiger Carbide Fissure	
DIA. (mm)	1.7/5.8
O	110-063-017
M	
AM	
R	
RX	

Tapered Cross Cut Fissure				
DIA. (mm)	1.2/4.5	1.6/4.7	2.1/5.0	3.2/11.5
O	130-066-012	130-066-016	130-066-021	130-066-031x1
M	130-066-012	130-066-016	130-066-021	
AM				
R				
RX				

Cross Cut Fissure	
DIA. (mm)	3.2/11.5
O	
M	130-066-031x1
AM	
R	
RX	

Round End Straight Cross Cut	
DIA. (mm)	2.1/7.5
O	130-067-021
M	
AM	
R	
RX	

Straight Router					
DIA. (mm)	1.2/6.0	1.3/7.7	3.0/34.9	3.1/19.1	3.0/34.9
O	110-070-013			130-070-021	130-071-323x1
M	110-070-013	130-070-013		130-070-021	
AM				160-070-021	
R			190-070-030	190-070-031	
RX					

Tapered Router					
DIA. (mm)	1.8/11.0	2.2/16.0	2.3/15.9	3.0/25.0	2.3/19.0	2.3/22.0	2.3/3.0
O	110-071-018	110-071-023	110-071-033	110-071-030			
M			130-071-033		130-071-133	130-071-323	
AM					160-071-133	160-071-323	160-071-323x1
R							
RX							

Metal Cutting Heliocoidal Rasp		
DIA. (mm)	1.6/5.5	3.2/18.3
O		110-080-030
M	130-080-016	130-080-030
AM		160-080-030
R		
RX		190-080-030

Drill Bit								
DIA. (mm)	1.1/13.0	1.3/31.5	1.5/31.5	2.0/31.5	2.5/31.5	2.7/31.5	3.2/19.0	3.5/19.0
O	130-100-010	130-100-013	130-100-015	130-100-020	130-100-025	130-100-027	130-100-032	130-100-035
M								
AM								
R								
RX								

Side Cutting Drill Bit	
DIA. (mm)	2.3/11.4
O	130-101-023
M	
AM	
R	
RX	

Tapered Drill Bit	
DIA. (mm)	2.3/9.9	2.3/9.9
O	130-103-023	
M		130-103-023x1
AM		
R		
RX		

Wire Pass Drill Bit				
DIA. (mm) Length	1.1/6.7	1.3/6.7	1.5/6.7	2.0/6.7
O	130-103-011	130-103-013	130-103-015	130-103-020
M				
AM				
R				
RX				

Drill Bit with 4mm Stop Bit		
DIA. (mm) Length	1.0	1.5	3.5
O	130-104-010	130-104-015	130-104-035
M			
AM			
R			
RX			

Lindemann Drill Bit	
DIA. (mm) Length	2.2/34.3	2.2/35.3
O	130-105-022	130-105-022x1
M		
AM		
R		
RX		

Drill Bit with 6mm Stop				
DIA. (mm) Length	1.0	1.5	2.0	2.5	3.2
O	130-106-010	130-106-015	130-106-020	130-106-025	130-106-032
M					
AM					
R					
RX					

Drill Bit with 8mm Stop				
DIA. (mm) Length	1.0	1.5	2.0	2.5
O	130-108-010	130-108-015	130-108-020	130-108-025
M				
AM				
R				
RX				

Drill Bit with 11.6mm Stop	
DIA. (mm) Length	1.7
O	130-108-015x3
M	
AM	
R	
RX	

1.5 mm Drill Tip	
DIA. (mm) Length	1.5/1.5
O	130-109-015
M	
AM	
R	
RX	

Dermabrader				
DIA. (mm) Length	50.8x18.9	12.7x25.4	12.4x6.4	12.7x17.0
O	3396-044-031x1	3396-044-032x3	3396-044-033x1	3396-044-035x6
M	3396-044-031x1	3396-044-032x3	3396-044-033x1	3396-044-035x6
AM				
R				
RX				

Neuro (Match Head)				
DIA. (mm) Length	1.7/3.3	2.2/3.7	3.0/3.8	4.0/5.1
O	130-107-017	130-107-022	130-107-030	130-107-040
M	130-107-017	130-107-022	130-107-030	130-107-040
AM				
R				
RX				

Diamond Neuro (Match Head)		
DIA. (mm) Length	1.8/3.4	3.0/3.8	3.0/3.8
O	130-107-018	130-107-130	
M	130-107-018	130-107-130	
AM			160-107-030
R			
RX			

Coarse Diamond Neuro (Match Head)	
DIA. (mm) Length	3.0/3.8
O	
M	130-107-330
AM	
R	
RX	

Metal Cutting Diamond Disc	
DIA. (mm) Length	25.4/0.8
O	110-130-330
M	130-130-330
AM	
R	
RX	

Tool Steel Round Fluted												
DIA. (mm) Length	1.0	2.0	3.0	4.0	4.0	5.0	5.0	5.5	6.0	6.0	6.5	7.0	7.5	8.0
O	330-010-010	330-010-020	330-010-030	330-010-040		330-010-050	330-010-050	330-010-055	330-010-060	330-010-060x1	330-010-065	330-010-070	330-010-075	330-010-080
M	330-010-010	330-010-020	330-010-030	330-010-040	330-010-040x1	330-010-050	330-010-050x1	330-010-055	330-010-060		330-010-065	330-010-070	330-010-075	330-010-080
AM														
R														
RX														

Tool Steel Round Fluted Extended					
DIA. (mm) Length	3.0	4.0	5.0	5.0	6.0
O	330-010-330	330-010-340	330-010-350		330-010-360
M	330-010-330	330-010-340	330-010-350	330-010-350x1	330-010-360
AM					
R					
RX					

Tool Steel Zyphr Round Fluted	
DIA. (mm) Length	10.0
O	
M	330-010-100
AM	
R	
RX	

Tool Steel Acorn (Multiflute)				
DIA. (mm) Length	5.0/7.1	6.0/8.0	7.5/9.4	9.0/11.3	9.0/11.5
O	330-020-050	330-020-060	330-020-075	330-020-090	330-020-090x1
M	330-020-050	330-020-060	330-020-075	330-020-090	
AM					
R					
RX					

Tool Steel Acorn	
DIA. (mm) Length	7.5/9.4
O	330-020-175
M	
AM	
R	
RX	

Tool Steel Precision Acorn			
DIA. (mm) Length	6.0/8.0	7.5/9.4	9.0/11.3
O	330-020-060	330-020-075	330-020-090
M			
AM			
R			
RX			

Tool Steel Tapered Router	
DIA. (mm) Length	2.3/16.3
O	330-071-033
M	
AM	
R	
RX	

Tool Steel Precison Neuro (Match Head)		
DIA. (mm) Length	3.0/3.8	3.0/3.8
O	330-107-330	330-107-330
M		330-107-330x1
AM		
R		
RX		

Tool Steel Neuro (Match Head)		
DIA. (mm) Length	3.0/3.8	3.0/3.8
O	330-107-030	
M	330-107-030	330-107-030x1
AM		
R		
RX		

Tool Steel Neuro (Match Head) Soft Touch	
DIA. (mm) Length	3.0/3.8
O	330-107-330
M	330-107-330
AM	
R	
RX	

Miscellaneous

Micro Pointed		
DIA. (mm) Length	0.5/40.5	0.35/42.0
EXP. CHUCK TOTAL	31.0/108.0	33.5/109.5
	1605-005-001	1605-005-002

Micro Inverted Cone	
DIA. (mm) Length	0.85/33.5