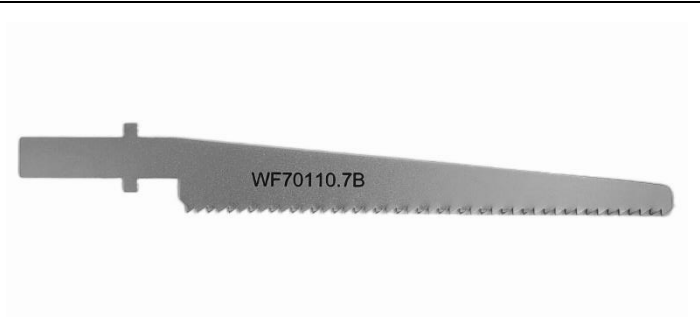
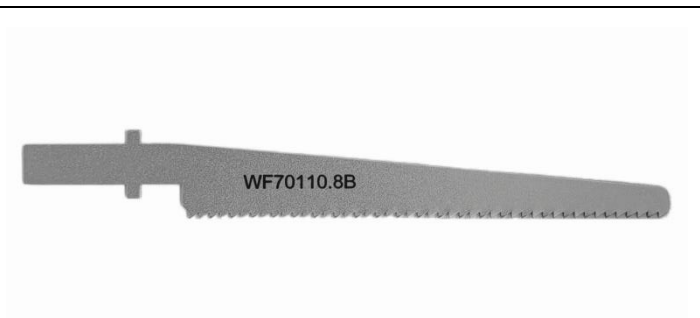
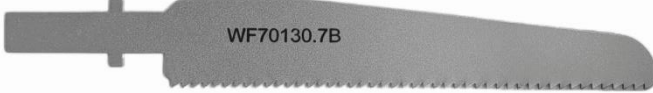
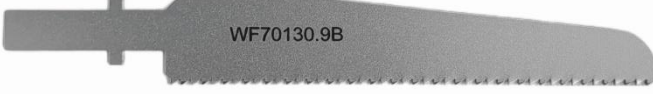
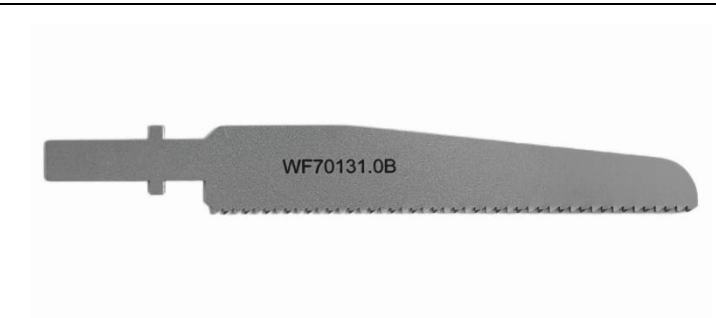
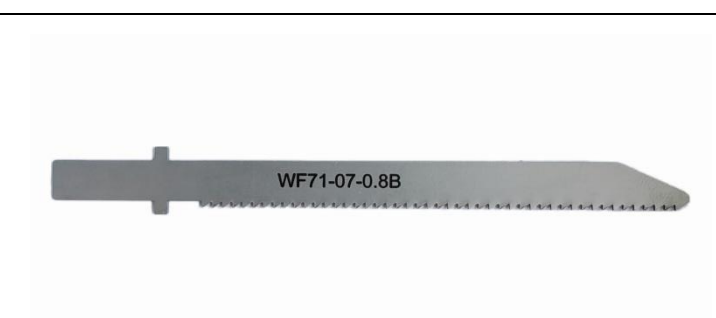


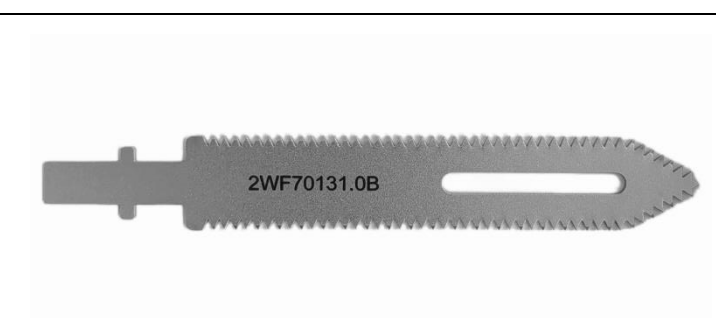
No.	Code	Pictures
1	WF3570.6B	
2	WF3570.7B	
3	WF3570.8B	
4	WF3571.0A	
5	WF50120.9A	

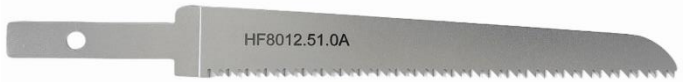
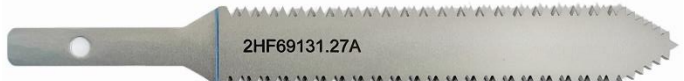
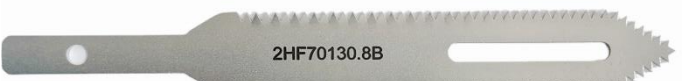
6	WF50120.9A	 A black and white photograph of a circular saw blade. The blade is dark with a lighter-colored mounting bracket on the left. The text "WF50120.9A" is printed in the center of the blade.
7	WF5080.9A	 A black and white photograph of a circular saw blade, similar to the first one but shorter. The text "WF5080.9A" is printed in the center.
8	WF70080.9A	 A black and white photograph of a circular saw blade. The text "WF70080.9A" is printed in the center.
9	WF70110.7B	 A black and white photograph of a circular saw blade. The text "WF70110.7B" is printed in the center.
10	WF70110.8B	 A black and white photograph of a circular saw blade, similar to the previous one. The text "WF70110.8B" is printed in the center.

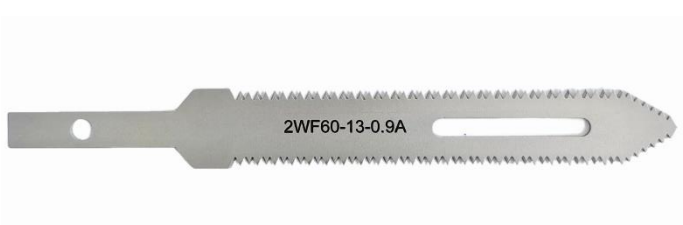
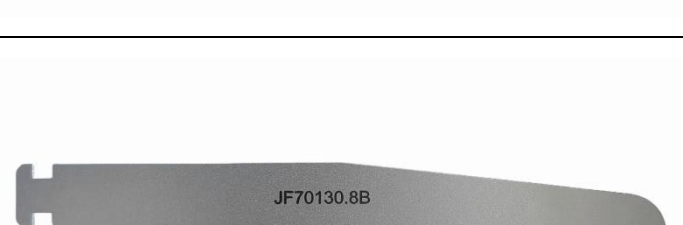
11	WF70111.0B	
12	WF70111.0B	
13	WF70130.7B	
14	WF70130.8B	
15	WF70130.9B	

16	WF70131.0A-S	 A long, narrow saw blade with a mounting bracket on the left. The blade has a series of small teeth along its bottom edge. The text "WF70131.0A-S" is printed on the blade.
17	WF70131.0B	 A long, narrow saw blade with a mounting bracket on the left. The blade has a series of small teeth along its bottom edge. The text "WF70131.0B" is printed on the blade.
18	WF7080.9A	 A long, narrow saw blade with a mounting bracket on the left. The blade has a series of small teeth along its bottom edge. The text "WF7080.9A" is printed on the blade.
19	WF71-07-0.8B	 A long, narrow saw blade with a mounting bracket on the left. The blade has a series of small teeth along its bottom edge. The text "WF71-07-0.8B" is printed on the blade.
20	WF88130.7B	 A long, narrow saw blade with a mounting bracket on the left. The blade has a series of small teeth along its bottom edge. The text "WF88130.7B" is printed on the blade.

21	WF90120.7A	
22	WF90120.9A	
23	WF90120.9A	
24	2WF6213.50.8B	
25	2WF70130.7B	

26	2WF70130.8B	 A double-flute drill bit with a central longitudinal slot and a cross-flute design. The model number 2WF70130.8B is printed on the side.
27	2WF70130.9A	 A double-flute drill bit with a cross-flute design. The model number 2WF70130.9A is printed on the side.
28	2WF70130.9B	 A double-flute drill bit with a cross-flute design. The model number 2WF70130.9B is printed on the side.
29	2WF70131.0B	 A double-flute drill bit with a cross-flute design. The model number 2WF70131.0B is printed on the side.
30	HF70131.0B	 A single-flute drill bit with a cross-flute design. The model number HF70131.0B is printed on the side.

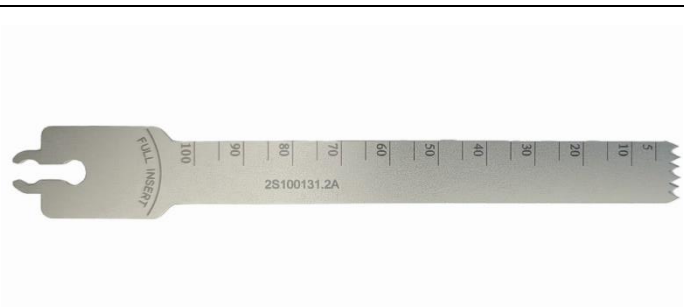
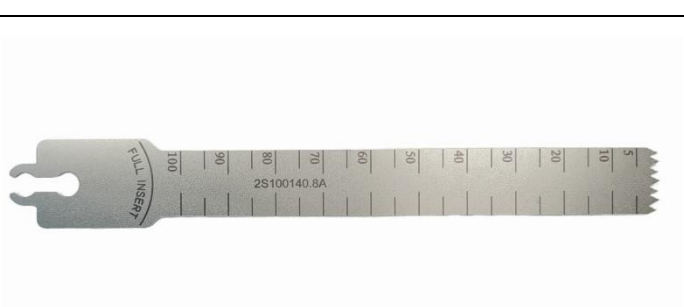
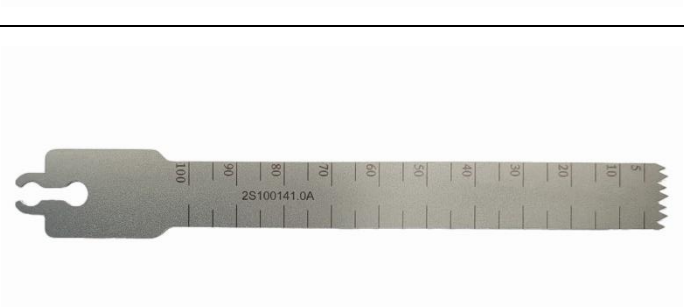
31	HF7712.50.8B	
32	HF8012.51.0A	
33	HF8712.50.6B	
34	HF69131.27A	
35	HF70130.6B	
36	HF70130.8B	

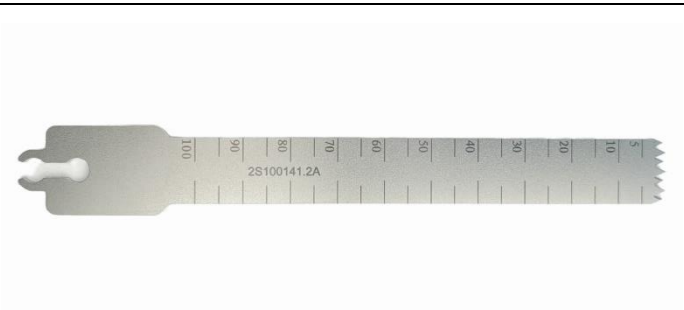
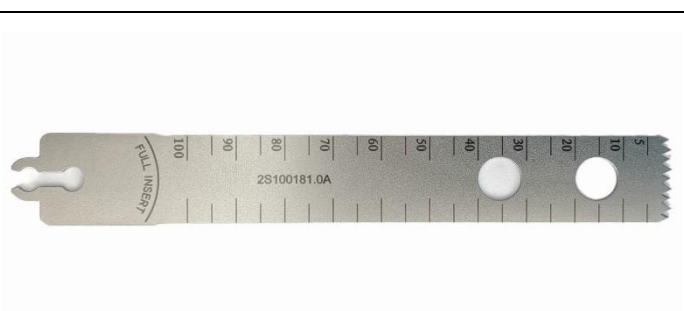
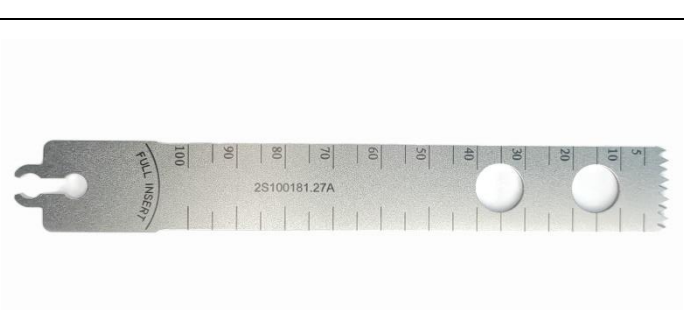
37	HF70131.0A	
38	2WF60-13-0.8A	
39	2WF60-13-0.9A	
40	2WF70-13-0.9A	
41	JF70130.8B	

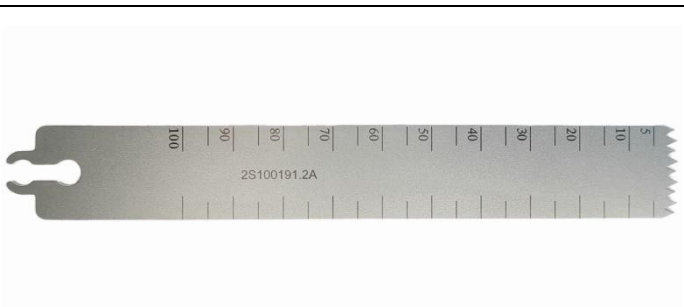
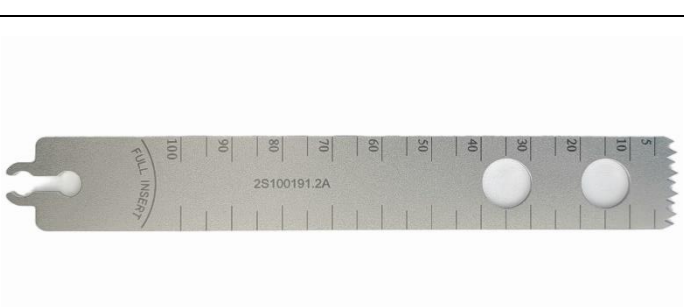
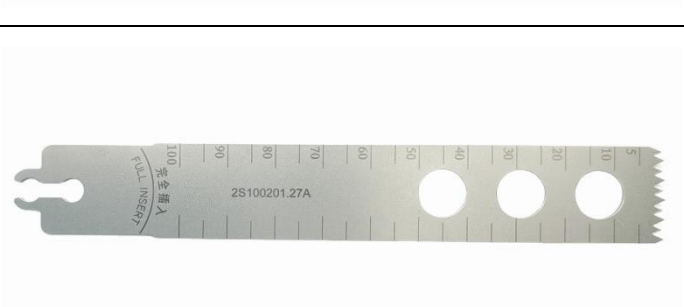
42	JF77100.7B	
43	2JF70130.8B	
44	AF55101.0B	
45	2AF69120.8B	
46	2AF70121.0B	

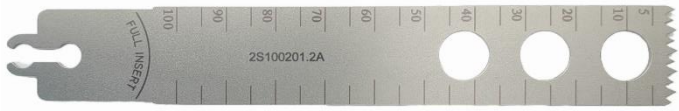
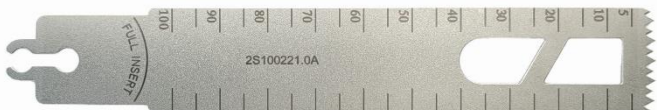
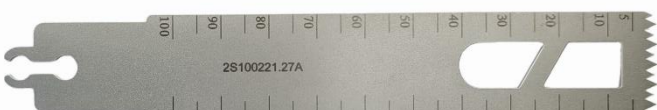
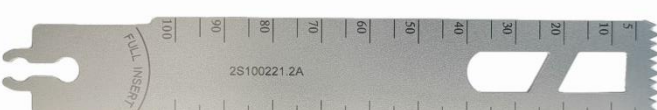
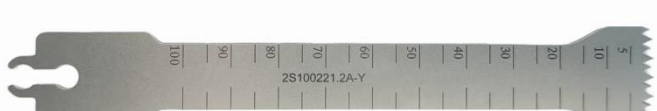
47	2AF70121.0B	
48	2XF70130.8B	
49	XF3561.0A	
50	XF6512.50.8B	
51	XF6512.51.0A	

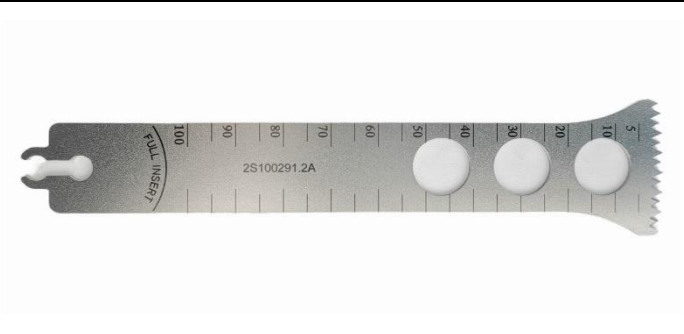
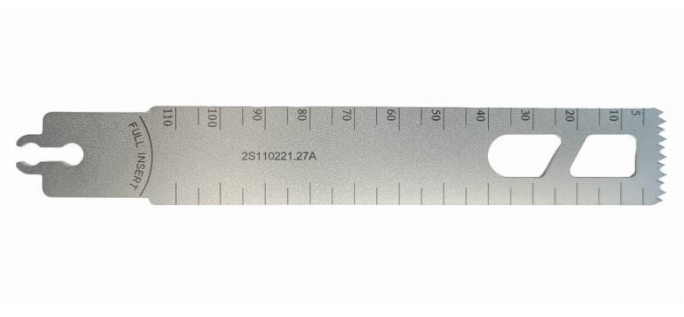
52	XF9012.50.8B	
53	2XSU70130.8B	
54	WF Cr 50 08 1.0	
55	WF35080.8A	
56	XSU3580.8B	

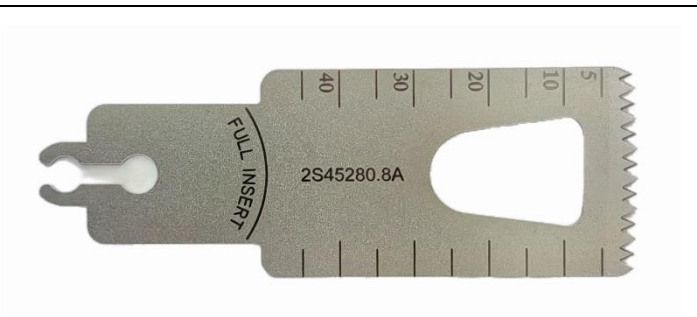
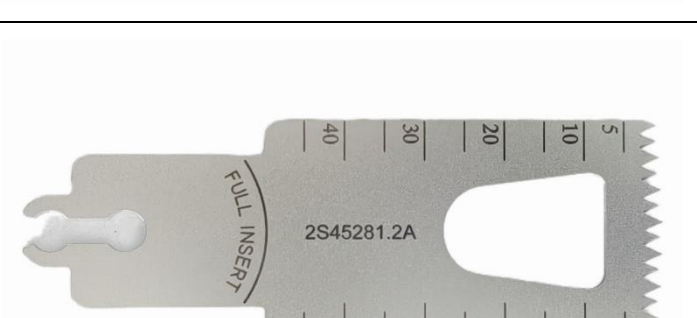
57	XSU9012.50.8B	 A long, thin saw blade with a double-flute design. The handle has a hole and a slot. The blade is marked with "XSU9012.50.8B".
58	2S100101.0A	 A long, thin saw blade with a double-flute design. The handle has a hole and a slot. The blade is marked with "2S100101.0A".
59	2S100131.2A	 A long, thin saw blade with a double-flute design. The handle has a hole and a slot. The blade is marked with "2S100131.2A".
60	2S100140.8A	 A long, thin saw blade with a double-flute design. The handle has a hole and a slot. The blade is marked with "2S100140.8A".
61	2S100141.0A	 A long, thin saw blade with a double-flute design. The handle has a hole and a slot. The blade is marked with "2S100141.0A".

62	2S100141.0A	
63	2S100141.27A	
64	2S100141.2A	
65	2S100181.0A	
66	2S100181.27A	

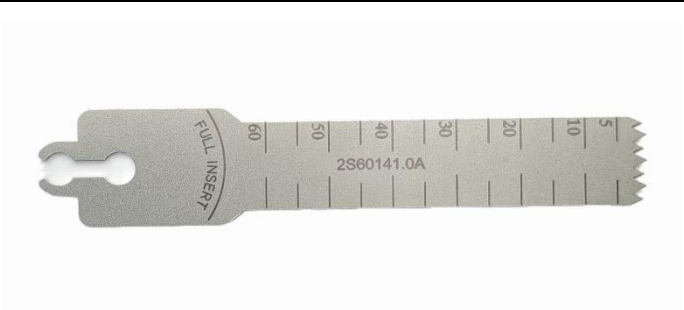
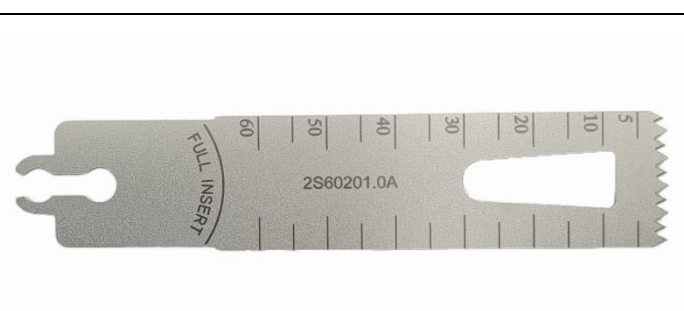
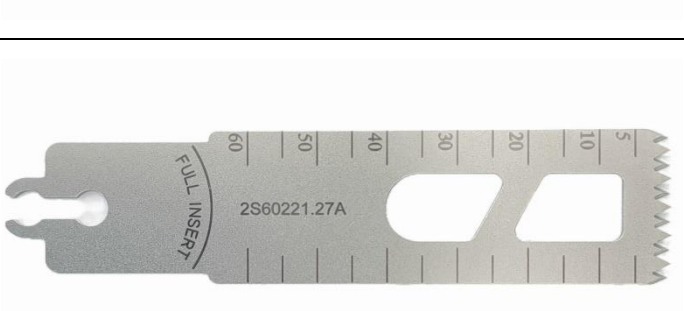
67	2S100181.2A	
68	2S100181.2A	
69	2S100191.2A	
70	2S100191.2A	
71	2S100201.27A	

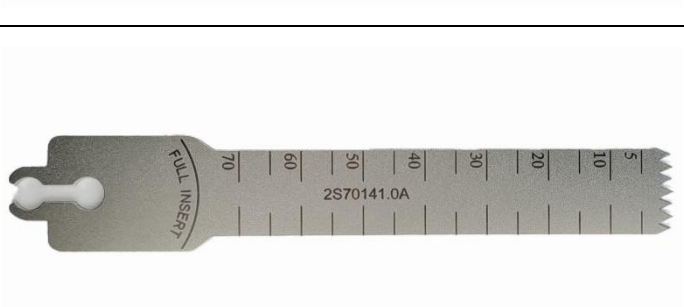
72	2S100201.2A	 A long, narrow metal saw blade with a double-flute design. It features a scale from 0 to 100 mm on the top edge. The blade has a hook-shaped handle on the left and three circular holes on the right. The text "FULL INSERT" is curved along the top edge, and "2S100201.2A" is printed in the center.
73	2S100221.0A	 A long, narrow metal saw blade with a double-flute design. It features a scale from 0 to 100 mm on the top edge. The blade has a hook-shaped handle on the left and two trapezoidal holes on the right. The text "FULL INSERT" is curved along the top edge, and "2S100221.0A" is printed in the center.
74	2S100221.27A	 A long, narrow metal saw blade with a double-flute design. It features a scale from 0 to 100 mm on the top edge. The blade has a hook-shaped handle on the left and two trapezoidal holes on the right. The text "FULL INSERT" is curved along the top edge, and "2S100221.27A" is printed in the center.
75	2S100221.2A	 A long, narrow metal saw blade with a double-flute design. It features a scale from 0 to 100 mm on the top edge. The blade has a hook-shaped handle on the left and two trapezoidal holes on the right. The text "FULL INSERT" is curved along the top edge, and "2S100221.2A" is printed in the center.
76	2S100221.2A-Y	 A long, narrow metal saw blade with a double-flute design. It features a scale from 0 to 100 mm on the top edge. The blade has a hook-shaped handle on the left and a single trapezoidal hole on the right. The text "FULL INSERT" is curved along the top edge, and "2S100221.2A-Y" is printed in the center.

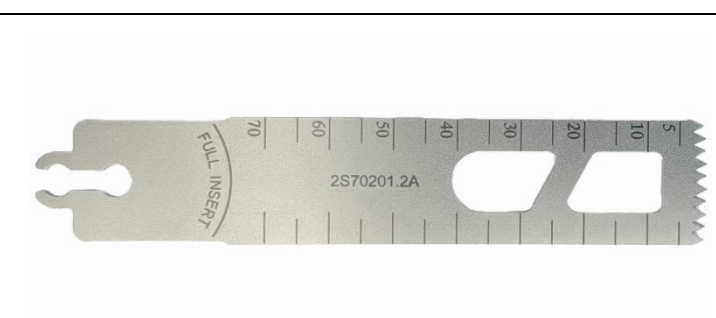
77	2S100241.2A	
78	2S100291.2A	
79	2S110221.27A	
80	2S110221.2A	
81	2S30190.6A	

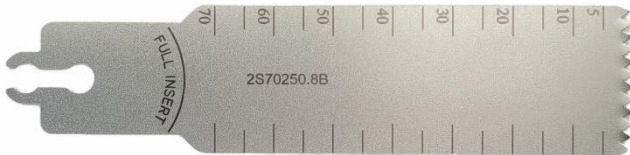
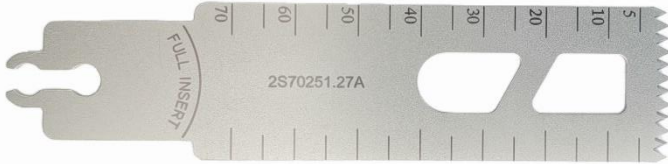
82	2S40100.5A	
83	2S40221.0A	
84	2S45280.8A	
85	2S45281.0A	
86	2S45281.2A	

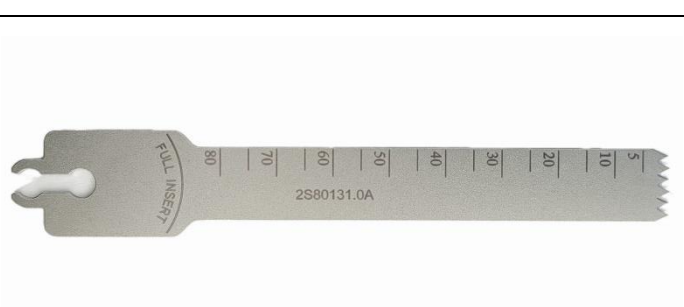
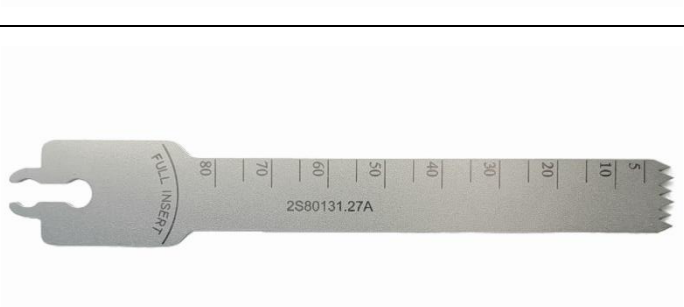
87	2S45290.6B	 A metal saw blade with a double-flute design. The top edge is marked with a scale from 5 to 40. The blade has a hook-like shape at the top and a serrated bottom edge. The text "FULL INSERT" is curved along the top edge, and "2S45290.6B" is printed in the center.
88	2S50251.27A	 A metal saw blade with a double-flute design. The top edge is marked with a scale from 5 to 50. The blade has a hook-like shape at the top and a serrated bottom edge. The text "FULL INSERT" is curved along the top edge, and "2S50251.27A" is printed in the center.
89	2S50301.0A	 A metal saw blade with a double-flute design. The top edge is marked with a scale from 5 to 50. The blade has a hook-like shape at the top and a serrated bottom edge. A white rectangular insert is visible on the right side. The text "FULL INSERT" is curved along the top edge, and "2S50301.0A" is printed in the center.
90	2S55290.7B	 A metal saw blade with a double-flute design. The top edge is marked with a scale from 5 to 50. The blade has a hook-like shape at the top and a serrated bottom edge. The text "FULL INSERT" is curved along the top edge, and "2S55290.7B" is printed in the center.
91	2S60121.0A	 A metal saw blade with a double-flute design. The top edge is marked with a scale from 5 to 60. The blade has a hook-like shape at the top and a serrated bottom edge. The text "FULL INSERT" is curved along the top edge, and "2S60121.0A" is printed in the center.

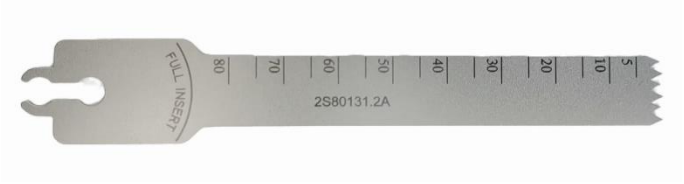
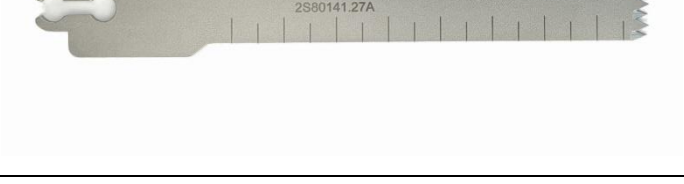
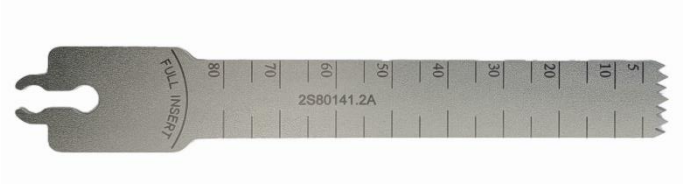
92	2S60130.7A	 A metal drill bit with a double-flute design. The handle has a keyhole-shaped hole and is marked "FULL INSERT". The shaft has a scale from 0 to 60 mm and the model number "2S60130.7A".
93	2S60141.0A	 A metal drill bit with a double-flute design. The handle has a keyhole-shaped hole and is marked "FULL INSERT". The shaft has a scale from 0 to 60 mm and the model number "2S60141.0A".
94	2S60201.0A	 A metal drill bit with a double-flute design. The handle has a keyhole-shaped hole and is marked "FULL INSERT". The shaft has a scale from 0 to 60 mm, a large rectangular hole, and the model number "2S60201.0A".
95	2S60201.27A	 A metal drill bit with a double-flute design. The handle has a keyhole-shaped hole and is marked "FULL INSERT". The shaft has a scale from 0 to 60 mm, a large rectangular hole, and the model number "2S60201.27A".
96	2S60221.27A	 A metal drill bit with a double-flute design. The handle has a keyhole-shaped hole and is marked "FULL INSERT". The shaft has a scale from 0 to 60 mm, two large rectangular holes, and the model number "2S60221.27A".

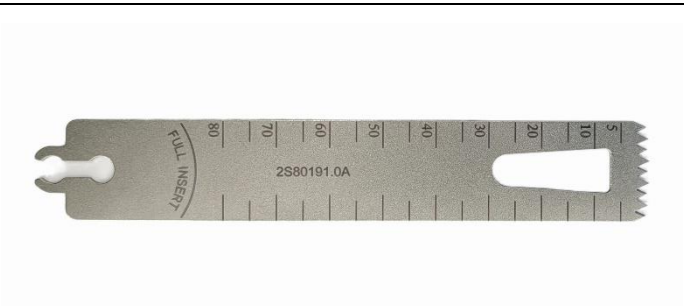
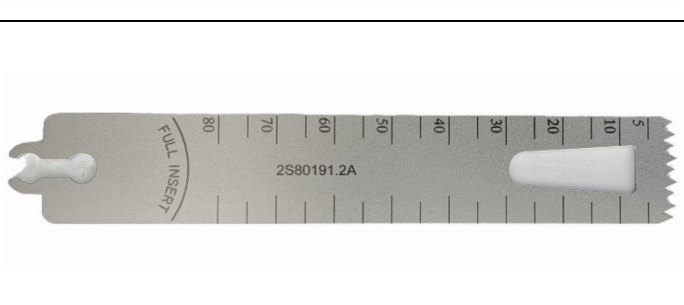
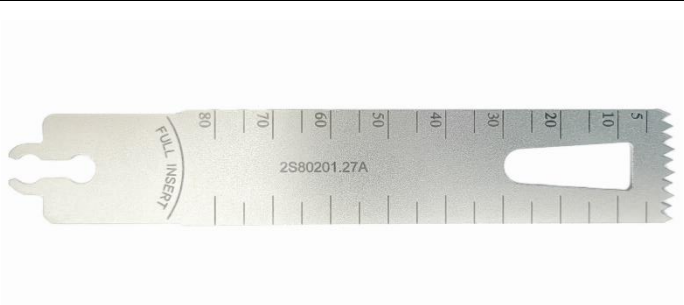
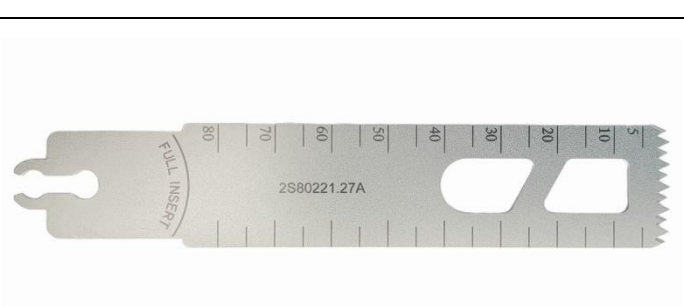
97	2S60221.2A	 A dental X-ray film marker with a double-pronged handle on the left. The main body is a rectangular strip with a scale from 0 to 60 mm. It features a large rectangular cutout in the center and a smaller rectangular cutout on the right. The right edge is serrated. The model number 2S60221.2A is printed in the center.
98	2S60251.2A	 A dental X-ray film marker with a double-pronged handle on the left. The main body is a rectangular strip with a scale from 0 to 60 mm. It features two large circular cutouts in the center. The right edge is serrated. The model number 2S60251.2A is printed in the center.
99	2S70121.0A	 A dental X-ray film marker with a double-pronged handle on the left. The main body is a rectangular strip with a scale from 0 to 70 mm. It features a large rectangular cutout in the center. The right edge is serrated. The model number 2S70121.0A is printed in the center. The text "FULL INSERT" is curved along the top edge of the handle.
100	2S70131.2A	 A dental X-ray film marker with a double-pronged handle on the left. The main body is a rectangular strip with a scale from 0 to 70 mm. It features a large rectangular cutout in the center. The right edge is serrated. The model number 2S70131.2A is printed in the center. The text "FULL INSERT" is curved along the top edge of the handle.
101	2S70141.0A	 A dental X-ray film marker with a double-pronged handle on the left. The main body is a rectangular strip with a scale from 0 to 70 mm. It features a large rectangular cutout in the center. The right edge is serrated. The model number 2S70141.0A is printed in the center. The text "FULL INSERT" is curved along the top edge of the handle.

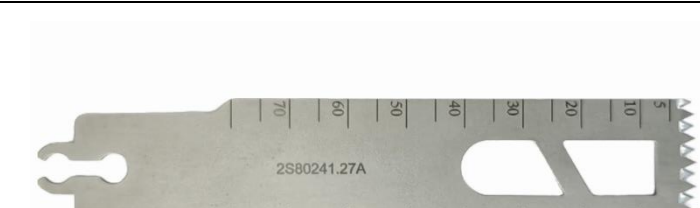
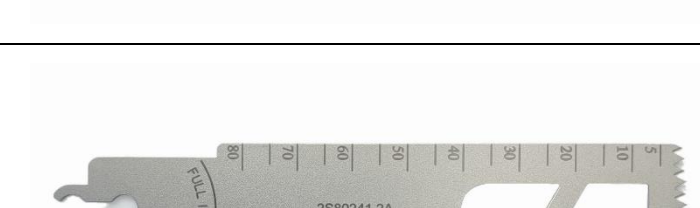
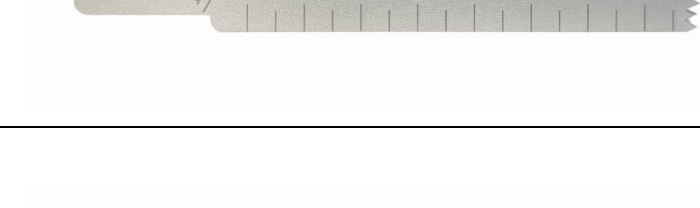
102	2S70141.27A	 A long, thin, silver-colored dental implant abutment with a double-flange base. It features a ruler scale from 0 to 70mm. The text "FULL INSERT" is curved along the base, and "2S70141.27A" is printed in the center.
103	2S70141.2A	 A long, thin, silver-colored dental implant abutment with a double-flange base. It features a ruler scale from 0 to 70mm. The text "FULL INSERT" is curved along the base, and "2S70141.2A" is printed in the center.
104	2S70181.27A	 A long, thin, silver-colored dental implant abutment with a double-flange base. It features a ruler scale from 0 to 70mm. The text "FULL INSERT" is curved along the base, and "2S70181.27A" is printed in the center. There are two white circular markers on the right side.
105	2S70201.2A	 A long, thin, silver-colored dental implant abutment with a double-flange base. It features a ruler scale from 0 to 70mm. The text "FULL INSERT" is curved along the base, and "2S70201.2A" is printed in the center. There are two large rectangular cutouts on the right side.
106	2S70221.27A	 A long, thin, silver-colored dental implant abutment with a double-flange base. It features a ruler scale from 0 to 70mm. The text "FULL INSERT" is curved along the base, and "2S70221.27A" is printed in the center. There are two large rectangular cutouts on the right side.

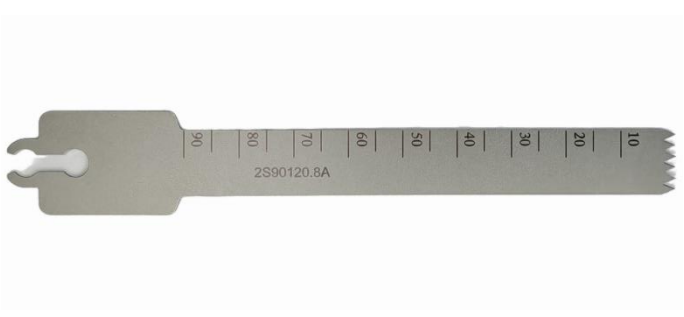
107	2S70221.2A	 A metal saw blade with a double-flute design. The blade has a scale on top with markings from 5 to 70. The text "FULL INSERT" is curved along the top edge, and "2S70221.2A" is printed in the center.
108	2S70250.8B	 A metal saw blade with a single-flute design. The blade has a scale on top with markings from 5 to 70. The text "FULL INSERT" is curved along the top edge, and "2S70250.8B" is printed in the center.
109	2S70251.27A	 A metal saw blade with a double-flute design. The blade has a scale on top with markings from 5 to 70. The text "FULL INSERT" is curved along the top edge, and "2S70251.27A" is printed in the center.
110	2S70251.2A	 A metal saw blade with a double-flute design. The blade has a scale on top with markings from 5 to 70. The text "FULL INSERT" is curved along the top edge, and "2S70251.2A" is printed in the center.
111	2S80101.0A	 A metal saw blade with a single-flute design. The blade has a scale on top with markings from 5 to 80. The text "FULL INSERT" is curved along the top edge, and "2S80101.0A" is printed in the center.

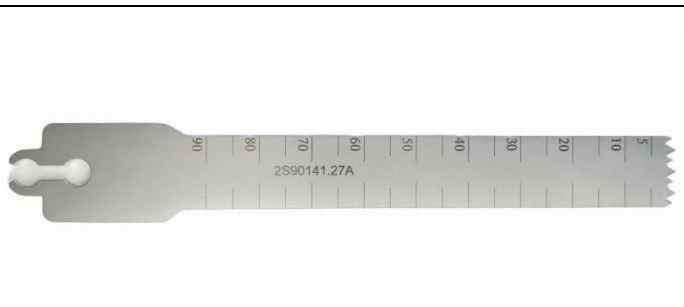
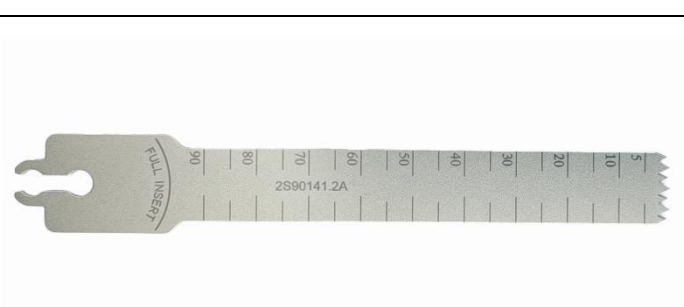
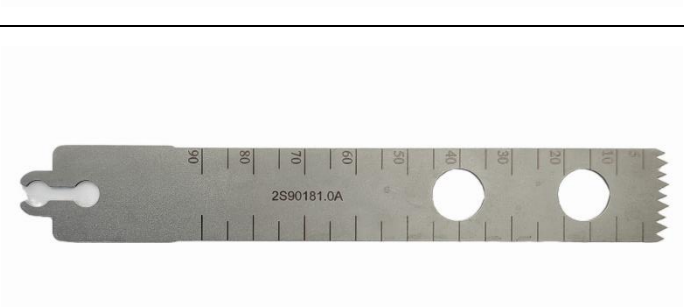
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115	2S80131.0A	
116	2S80131.27A	

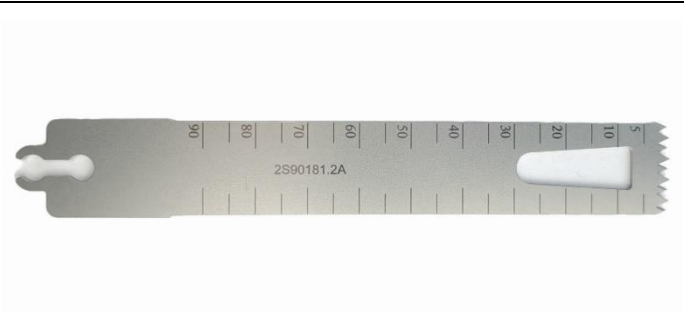
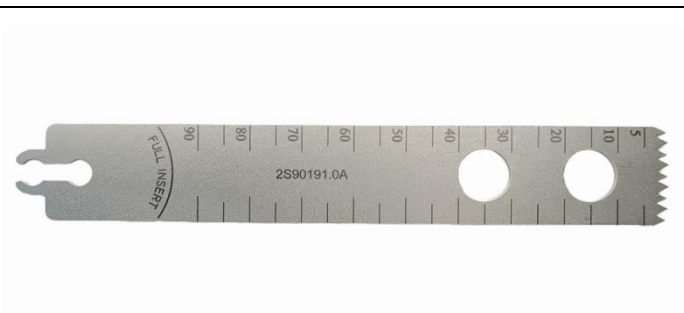
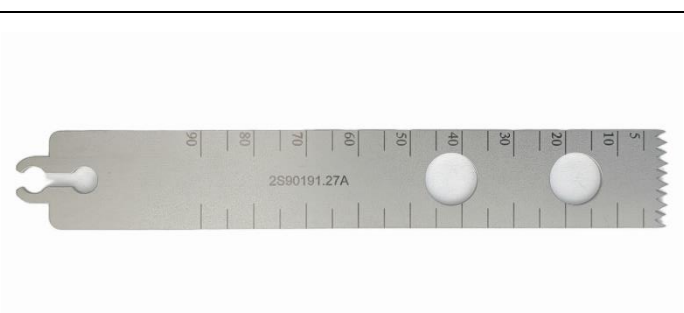
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119	2S80141.27A	
120	2S80141.2A	
121	2S80161.2A	

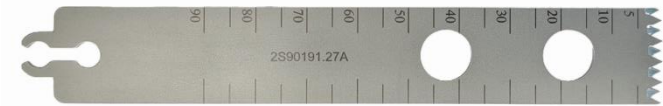
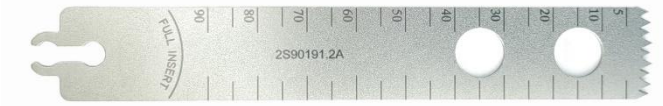
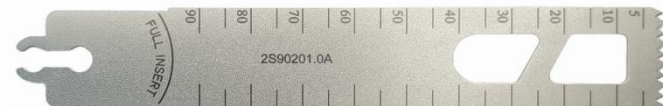
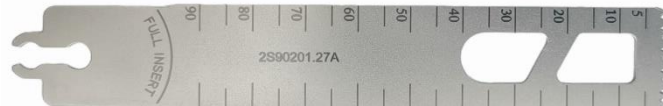
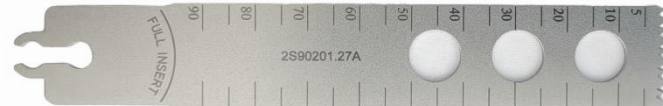
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123	2S80191.0A	
124	2S80191.2A	
125	2S80201.27A	
126	2S80221.27A	

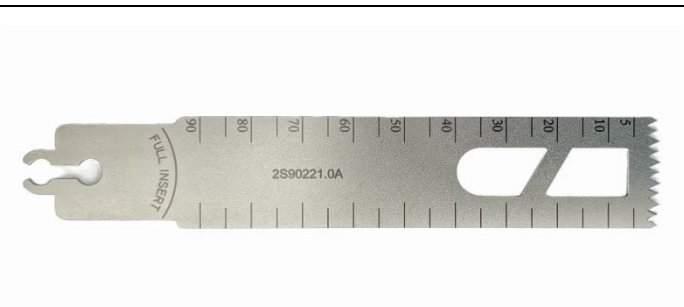
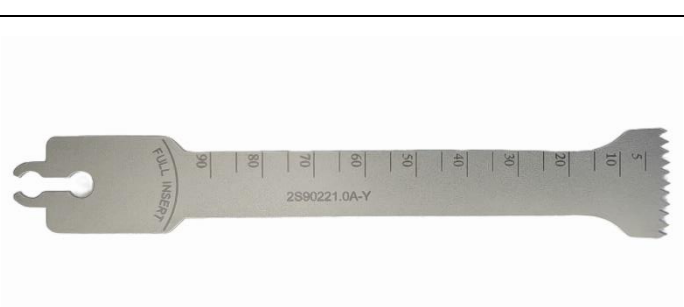
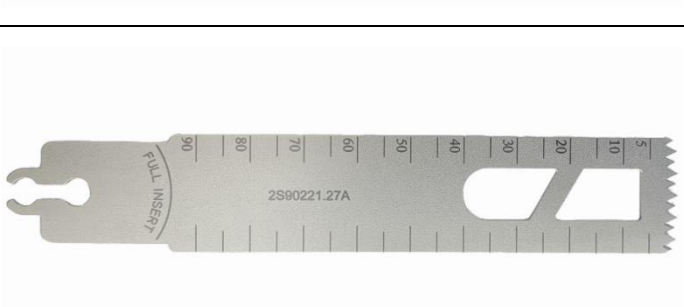
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128	2S80241.27A	
129	2S80241.2A	
130	2S80251.27A	
131	2S8513.51.0E	

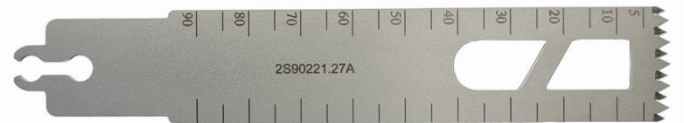
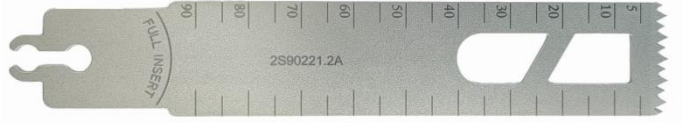
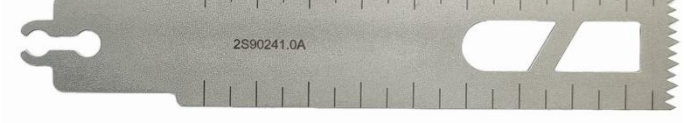
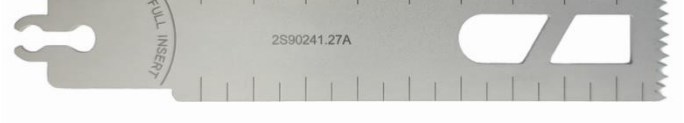
132	2S85241.2A	 A reciprocating saw blade with a double-flute design. The blade has a length of 850mm, indicated by a scale at the top. It features a T-shaped handle with a central mounting hole and a side hole. The model number 2S85241.2A is printed on the blade.
133	2S90120.8A	 A reciprocating saw blade with a single-flute design. The blade has a length of 900mm, indicated by a scale at the top. It features a T-shaped handle with a central mounting hole and a side hole. The model number 2S90120.8A is printed on the blade.
134	2S90130.9A	 A reciprocating saw blade with a single-flute design. The blade has a length of 900mm, indicated by a scale at the top. It features a T-shaped handle with a central mounting hole and a side hole. The model number 2S90130.9A is printed on the blade.
135	2S90131.0A	 A reciprocating saw blade with a single-flute design. The blade has a length of 900mm, indicated by a scale at the top. It features a T-shaped handle with a central mounting hole and a side hole. The model number 2S90131.0A is printed on the blade.
136	2S90131.27A	 A reciprocating saw blade with a single-flute design. The blade has a length of 900mm, indicated by a scale at the top. It features a T-shaped handle with a central mounting hole and a side hole. The model number 2S90131.27A is printed on the blade.

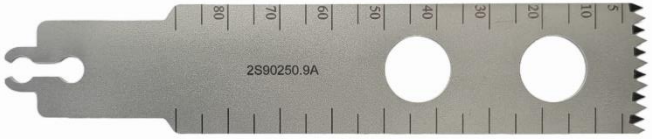
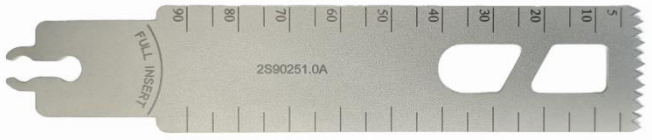
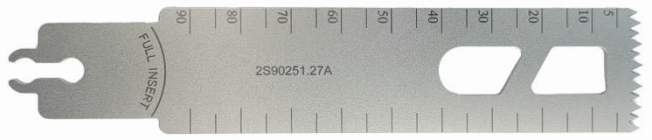
137	2S90131.2A	 A long, thin, metallic dental implant abutment with a double-flange base. It features a scale from 0 to 90 mm. The text "FULL INSERT" is curved along the top of the base, and "2S90131.2A" is printed on the shaft.
138	2S90141.0A	 A long, thin, metallic dental implant abutment with a double-flange base. It features a scale from 0 to 90 mm. The text "FULL INSERT" is curved along the top of the base, and "2S90141.0A" is printed on the shaft.
139	2S90141.27A	 A long, thin, metallic dental implant abutment with a double-flange base. It features a scale from 0 to 90 mm. The text "FULL INSERT" is curved along the top of the base, and "2S90141.27A" is printed on the shaft.
140	2S90141.2A	 A long, thin, metallic dental implant abutment with a double-flange base. It features a scale from 0 to 90 mm. The text "FULL INSERT" is curved along the top of the base, and "2S90141.2A" is printed on the shaft.
141	2S90181.0A	 A long, thin, metallic dental implant abutment with a double-flange base. It features a scale from 0 to 90 mm. The text "FULL INSERT" is curved along the top of the base, and "2S90181.0A" is printed on the shaft. It also has two circular holes near the base.

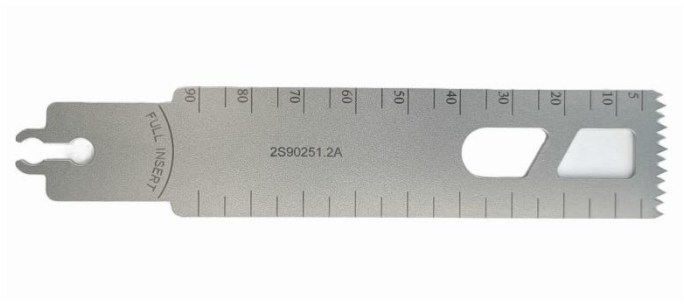
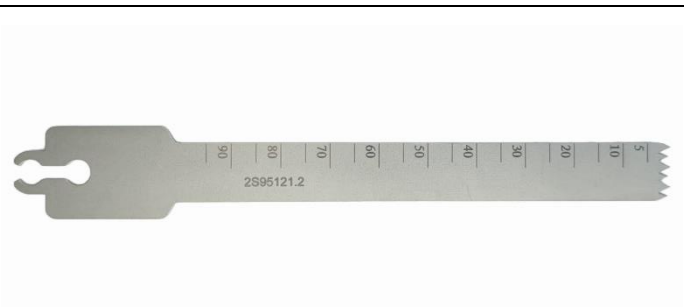
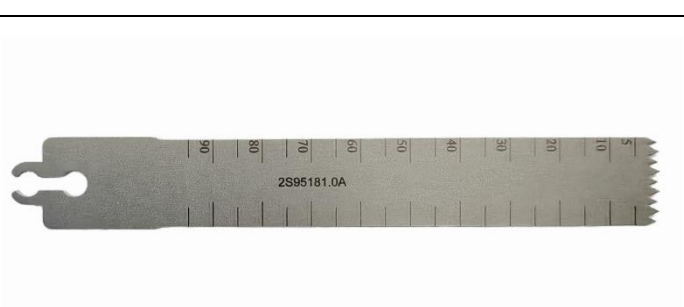
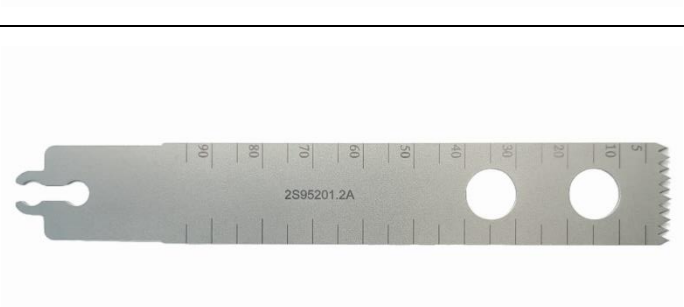
142	2S90181.27A	 A long, thin, metallic dental implant abutment with a serrated edge on the right. It features a hook-like attachment on the left, a curved arrow pointing to the left with the text "FULL INSERT", and two circular holes. A scale is marked along the top from 5 to 90.
143	2S90181.2A	 A long, thin, metallic dental implant abutment with a serrated edge on the right. It features a hook-like attachment on the left, a curved arrow pointing to the left with the text "FULL INSERT", and two circular holes. A scale is marked along the top from 5 to 90.
144	2S90181.2A	 A long, thin, metallic dental implant abutment with a serrated edge on the right. It features a hook-like attachment on the left, a curved arrow pointing to the left with the text "FULL INSERT", and a single circular hole. A scale is marked along the top from 5 to 90.
145	2S90191.0A	 A long, thin, metallic dental implant abutment with a serrated edge on the right. It features a hook-like attachment on the left, a curved arrow pointing to the left with the text "FULL INSERT", and two circular holes. A scale is marked along the top from 5 to 90.
146	2S90191.27A	 A long, thin, metallic dental implant abutment with a serrated edge on the right. It features a hook-like attachment on the left, a curved arrow pointing to the left with the text "FULL INSERT", and two circular holes. A scale is marked along the top from 5 to 90.

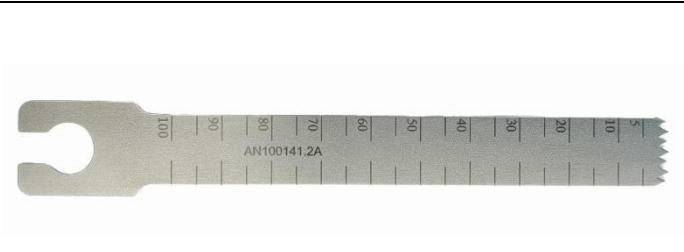
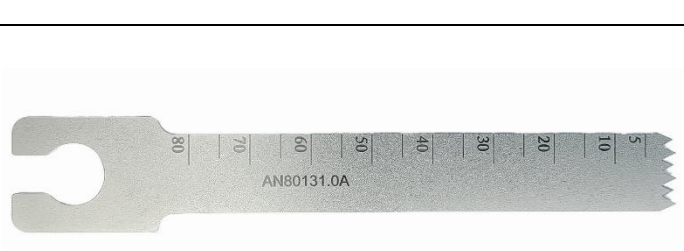
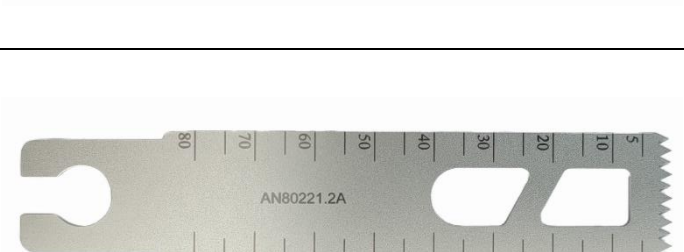
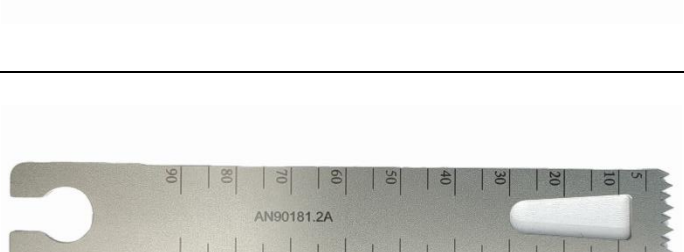
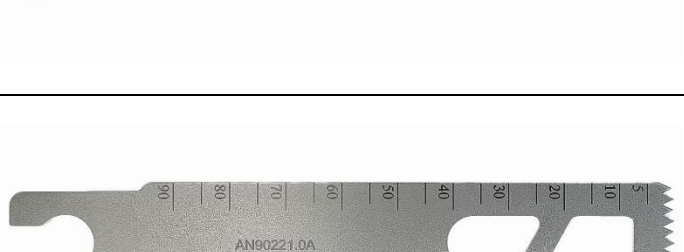
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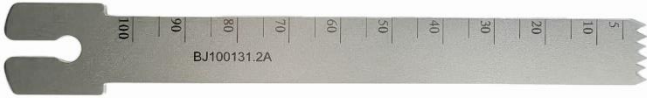
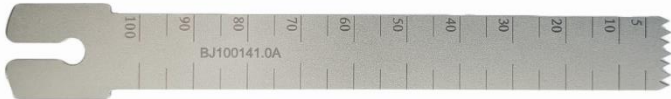
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156	2S90221.27A	

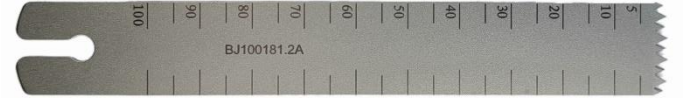
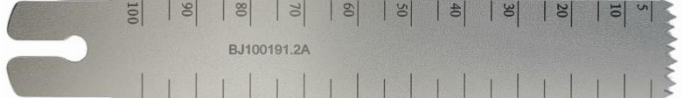
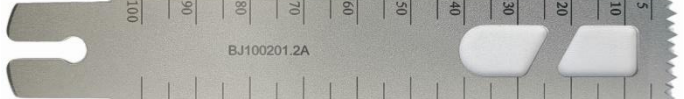
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160	2S90241.0A	
161	2S90241.27A	

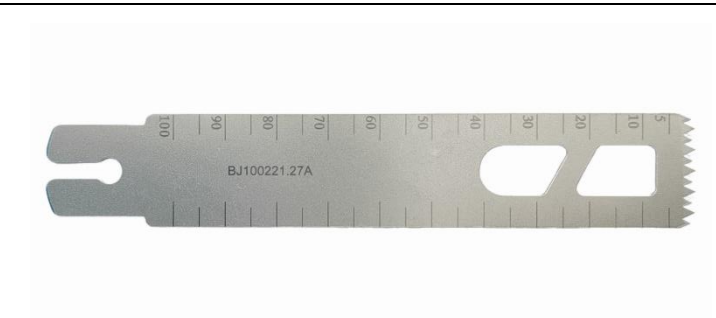
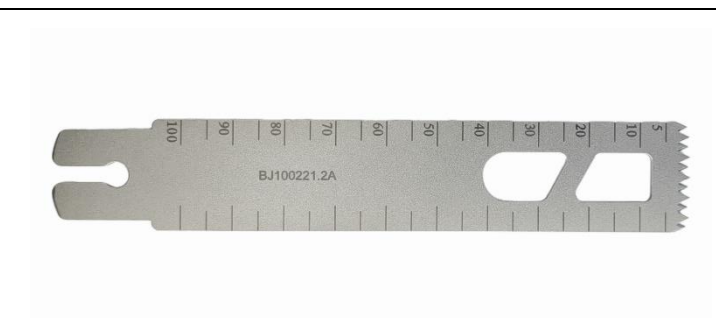
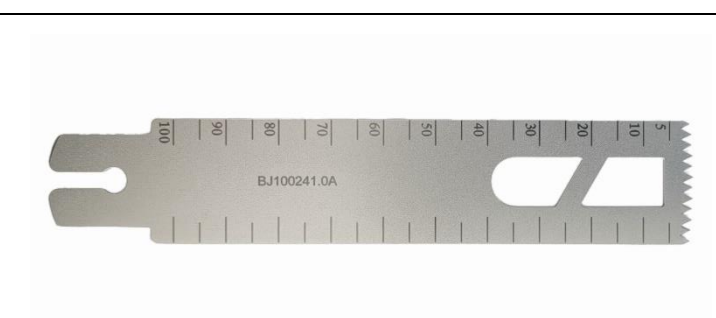
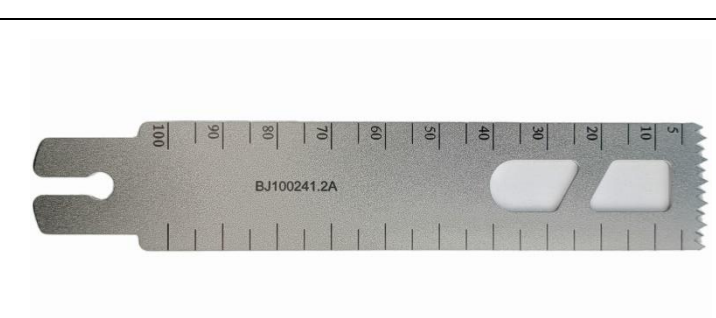
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164	2S90251.0A	
165	2S90251.0A	
166	2S90251.27A	

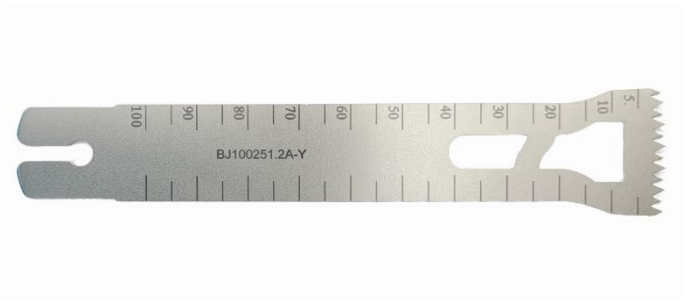
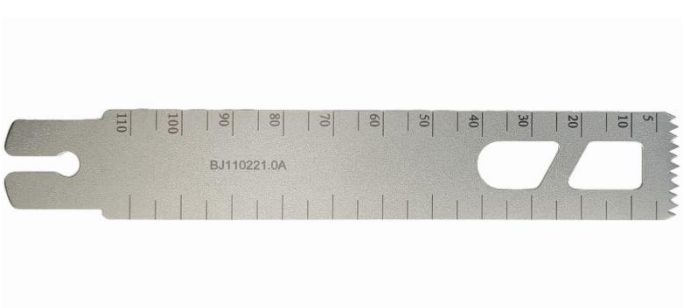
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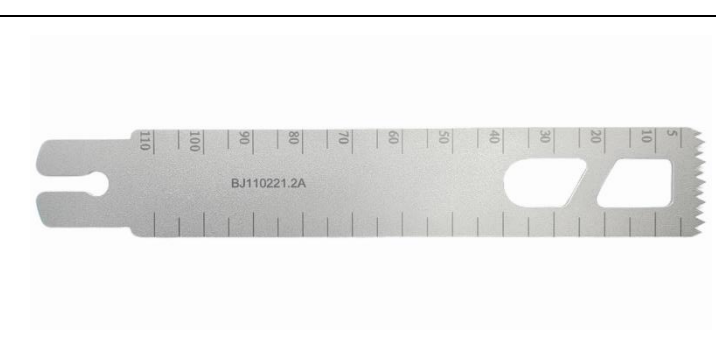
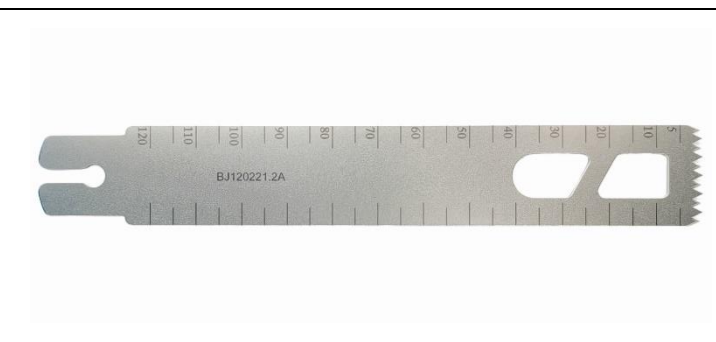
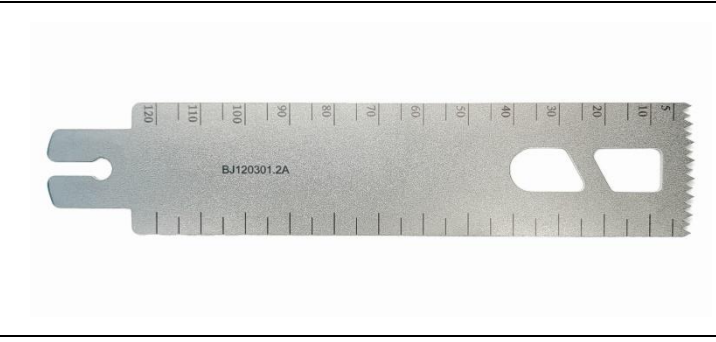
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174	AN80131.0A	
175	AN80221.2A	
176	AN90181.2A	
177	AN90221.0A	

178	BJ100101.0A	
179	BJ100131.2A	
180	BJ100140.8A	
181	BJ100141.0A	
182	BJ100141.0A	

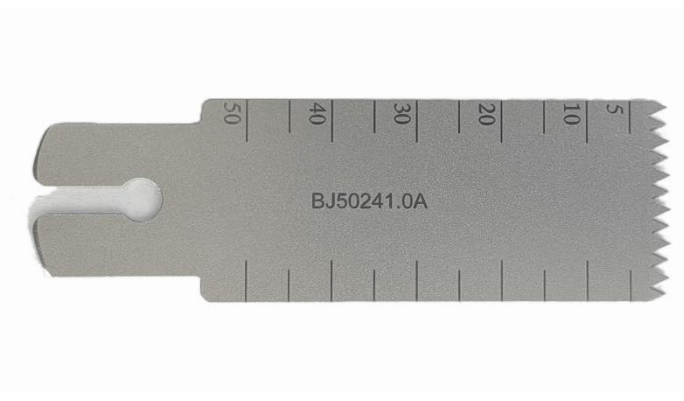
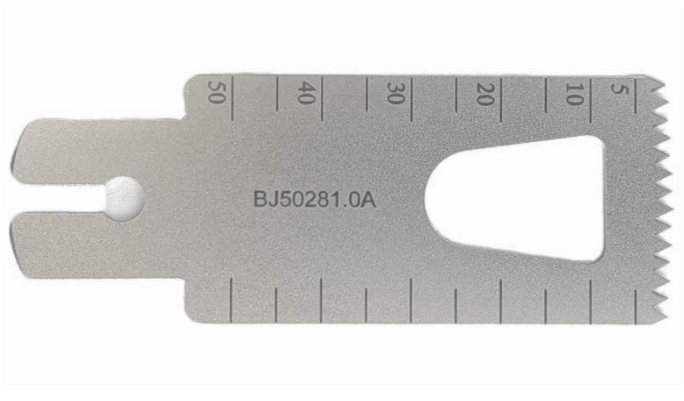
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185	BJ100181.2A	
186	BJ100191.2A	
187	BJ100201.2A	

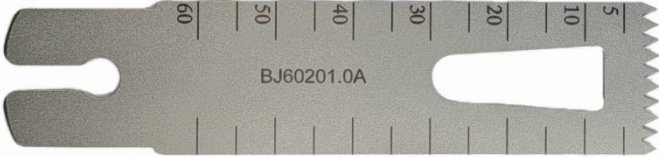
188	BJ100221.0A	 A metal saw blade with a double-flute design. It features a scale on the top edge ranging from 0 to 100 mm. The blade has two large, irregularly shaped cutouts near the handle. The model number BJ100221.0A is printed on the blade.
189	BJ100221.27A	 A metal saw blade with a double-flute design. It features a scale on the top edge ranging from 0 to 100 mm. The blade has two large, irregularly shaped cutouts near the handle. The model number BJ100221.27A is printed on the blade.
190	BJ100221.2A	 A metal saw blade with a double-flute design. It features a scale on the top edge ranging from 0 to 100 mm. The blade has two large, irregularly shaped cutouts near the handle. The model number BJ100221.2A is printed on the blade.
191	BJ100241.0A	 A metal saw blade with a double-flute design. It features a scale on the top edge ranging from 0 to 100 mm. The blade has two large, irregularly shaped cutouts near the handle. The model number BJ100241.0A is printed on the blade.
192	BJ100241.2A	 A metal saw blade with a double-flute design. It features a scale on the top edge ranging from 0 to 100 mm. The blade has two large, irregularly shaped cutouts near the handle. The model number BJ100241.2A is printed on the blade.

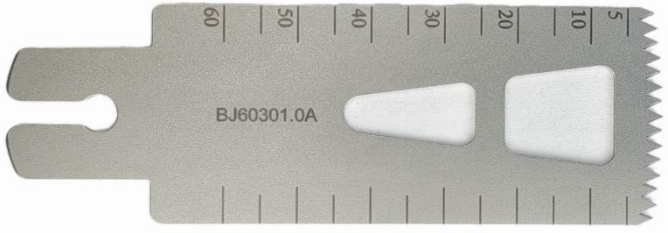
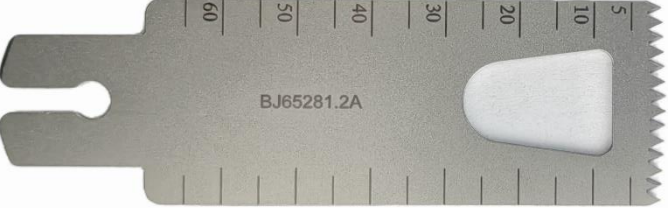
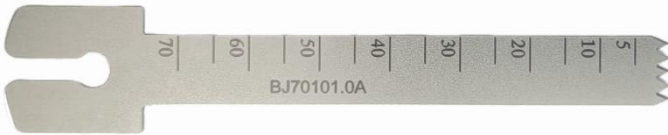
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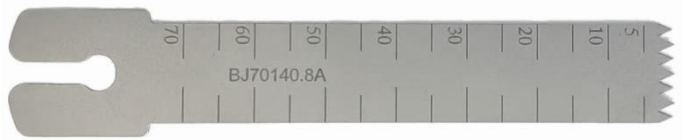
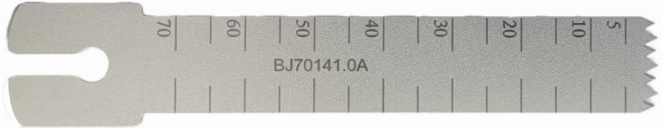
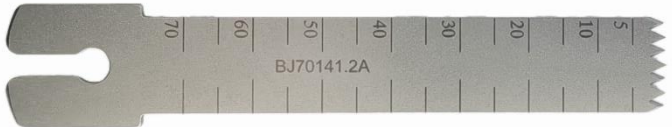
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202	BJ359.50.6A	

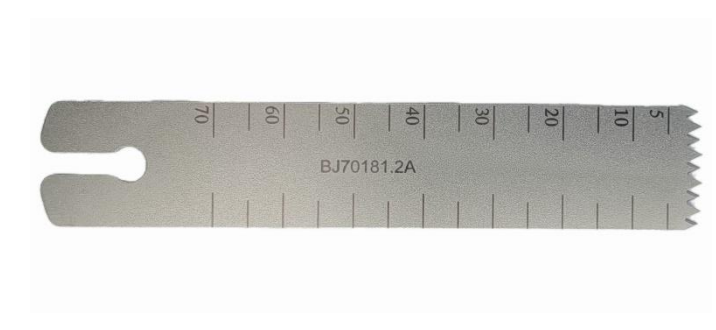
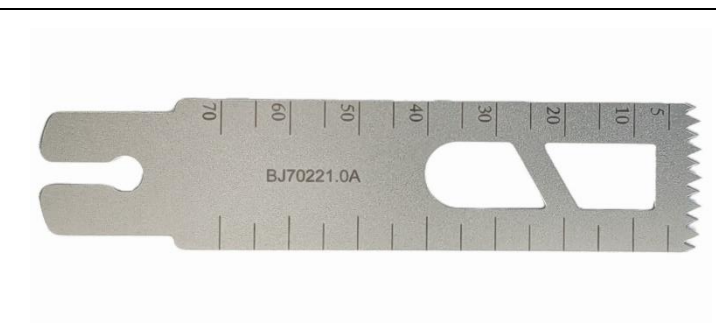
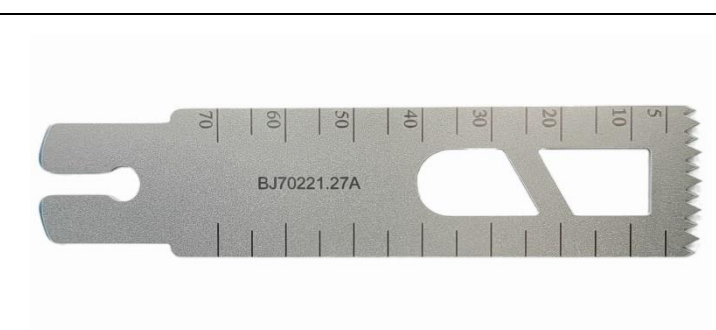
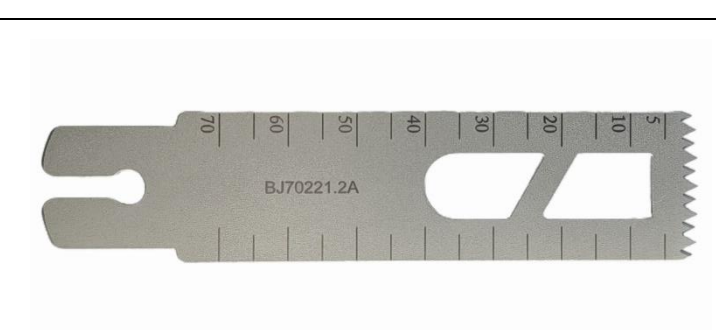
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206	BJ45281.2A	
207	BJ50100.8A	

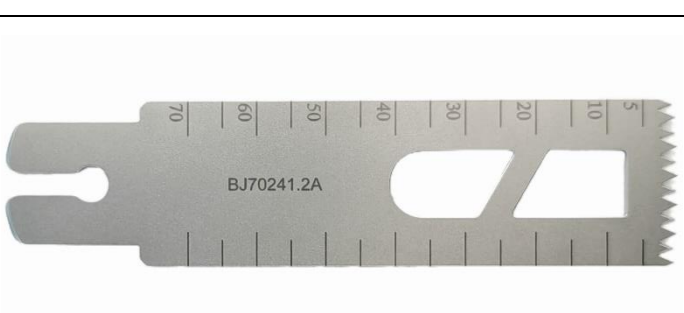
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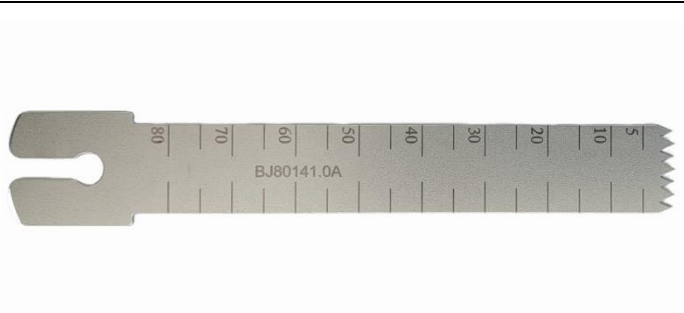
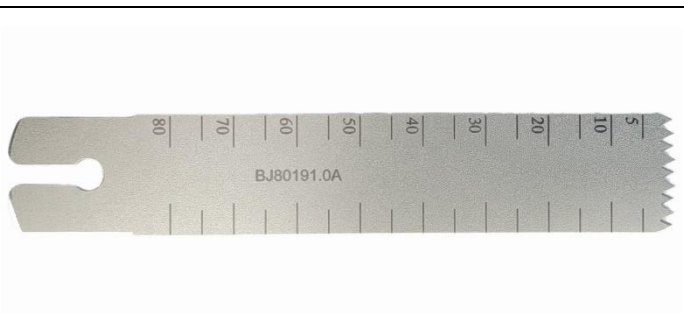
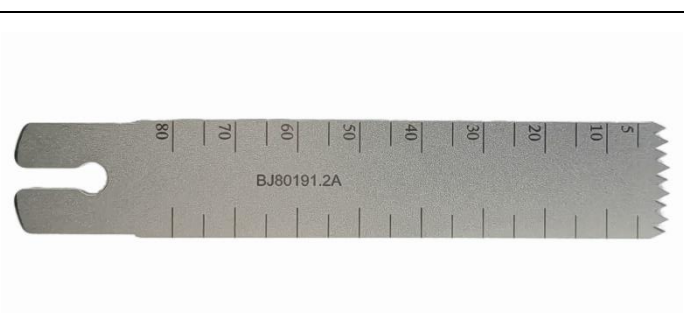
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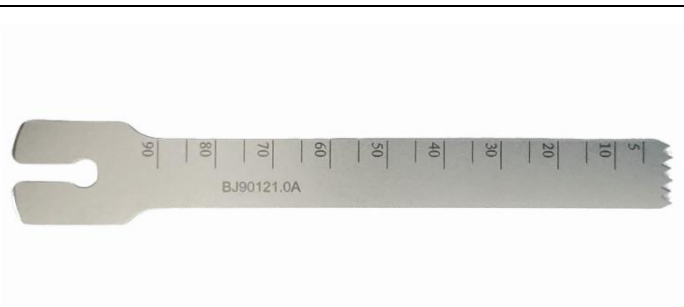
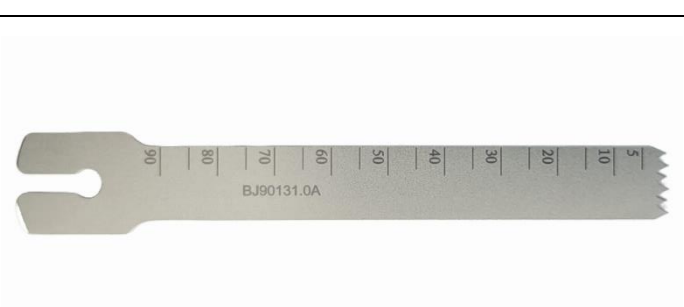
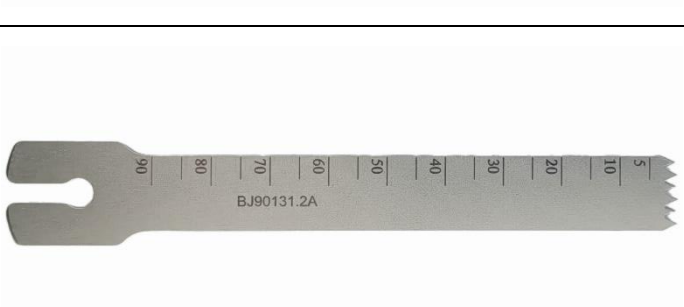
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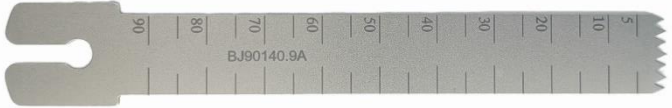
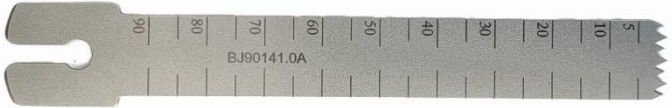
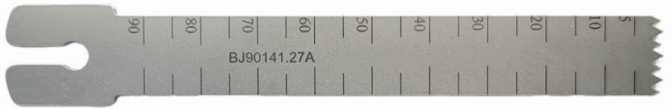
223	BJ70140.8A	
224	BJ70141.0A	
225	BJ70141.2A	
226	BJ70150.6B	
227	BJ70180.7A	

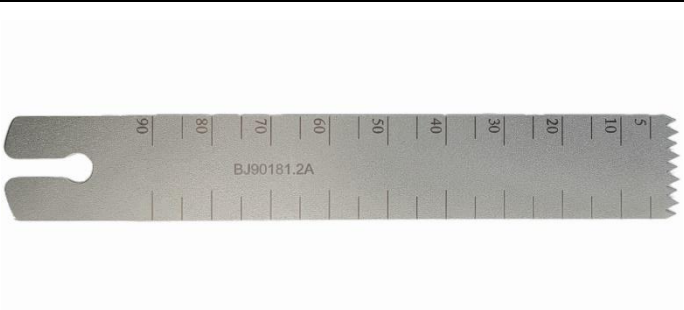
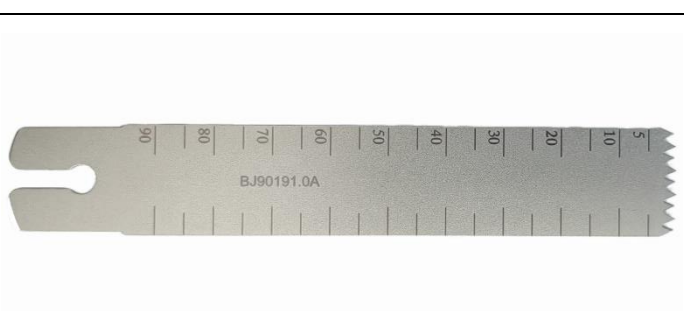
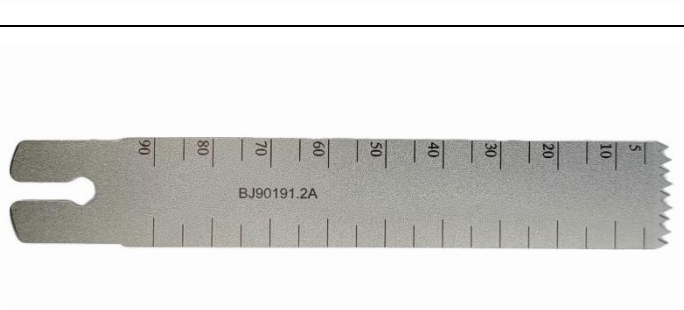
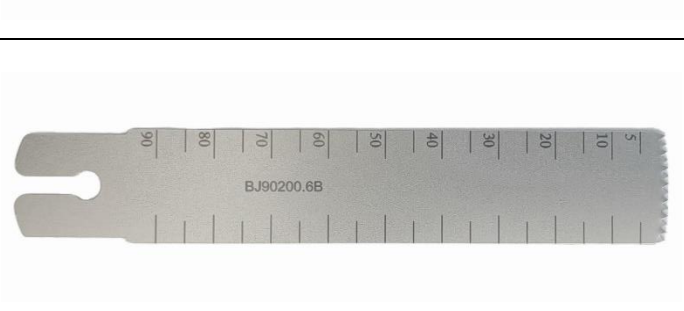
228	BJ70181.2A	
229	BJ70220.8A	
230	BJ70221.0A	
231	BJ70221.27A	
232	BJ70221.2A	

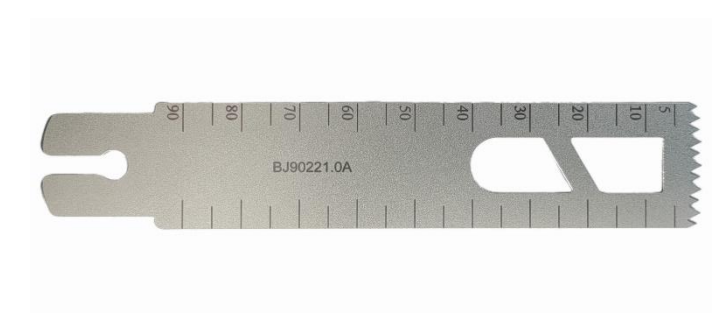
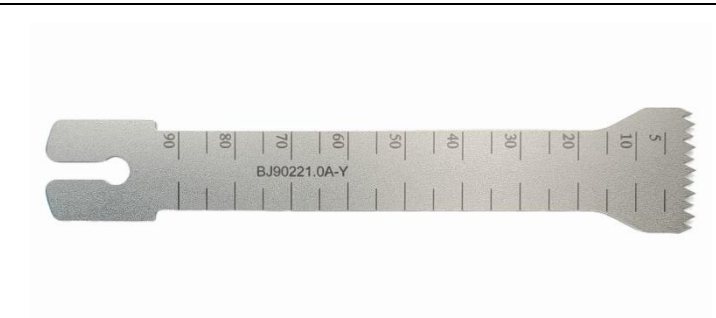
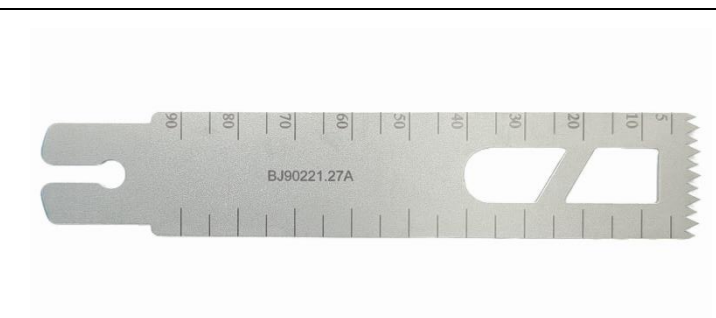
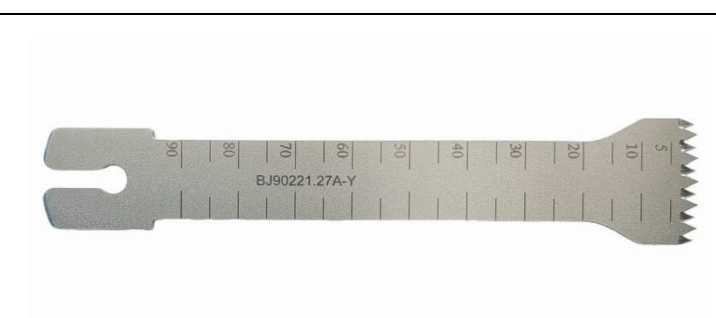
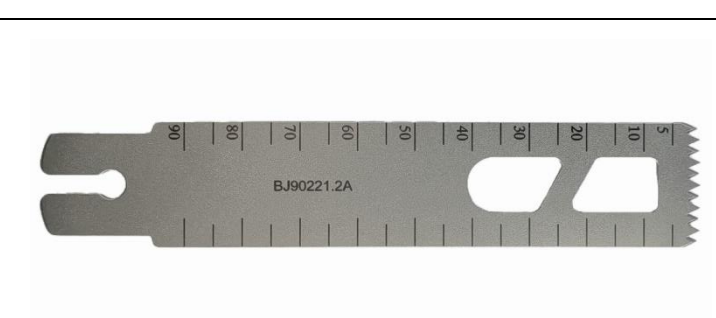
233	BJ70240.8B	
234	BJ70241.0A	
235	BJ70241.2A	
236	BJ7080.6B	
237	BJ7081.0A	

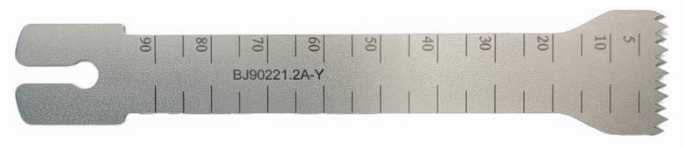
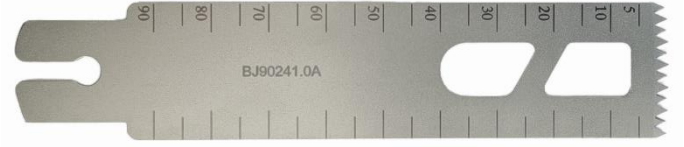
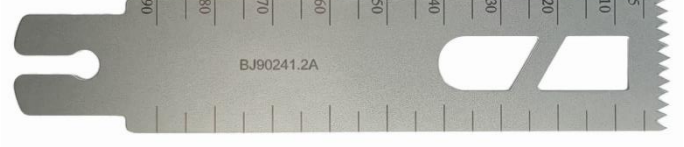
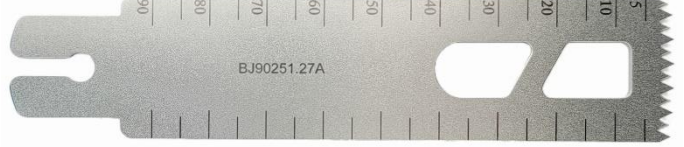
238	BJ80101.2A	
239	BJ80131.0A	
240	BJ80141.0A	
241	BJ80191.0A	
242	BJ80191.2A	

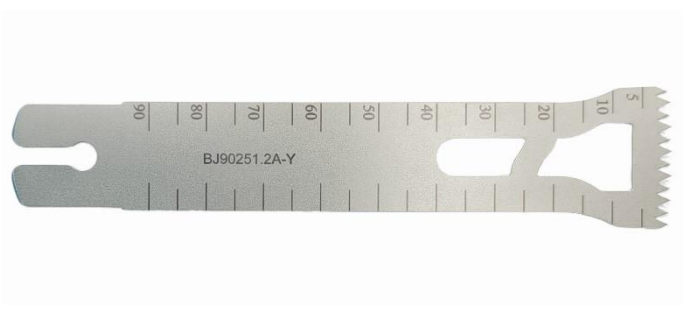
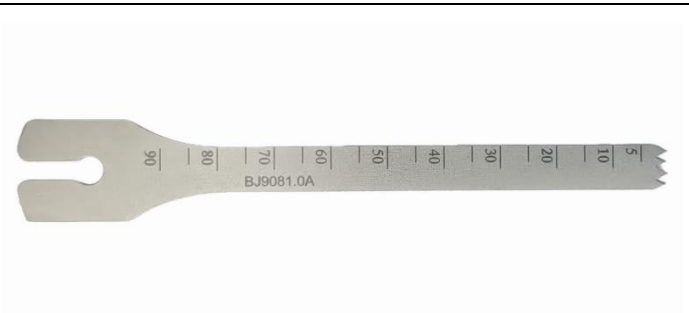
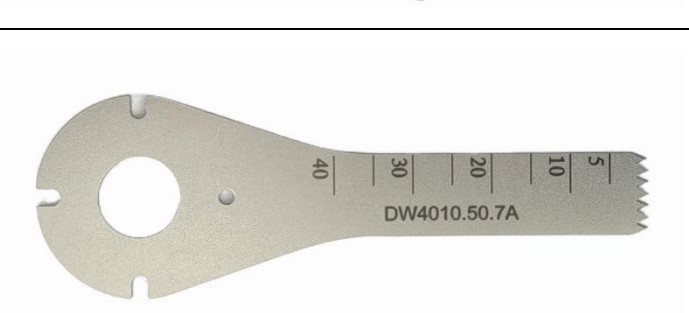
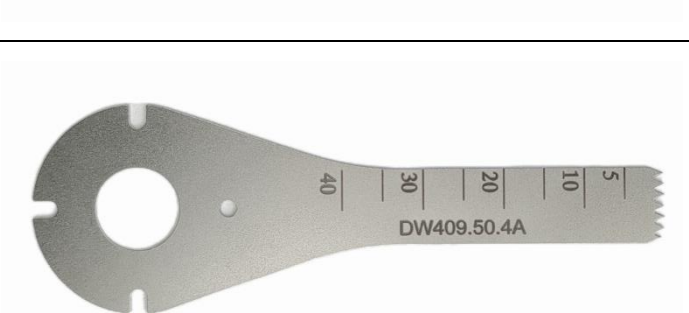
243	BJ80221.0A	 A long, thin, grey metal tool with a notched end on the left and a serrated edge on the right. It has a scale from 0 to 80 in the center and a smaller scale from 0 to 5 on the right. The part number BJ80221.0A is printed in the middle.
244	BJ90101.0A	 A long, thin, grey metal tool with a notched end on the left and a serrated edge on the right. It has a scale from 0 to 90 in the center and a smaller scale from 0 to 5 on the right. The part number BJ90101.0A is printed in the middle.
245	BJ90121.0A	 A long, thin, grey metal tool with a notched end on the left and a serrated edge on the right. It has a scale from 0 to 90 in the center and a smaller scale from 0 to 5 on the right. The part number BJ90121.0A is printed in the middle.
246	BJ90131.0A	 A long, thin, grey metal tool with a notched end on the left and a serrated edge on the right. It has a scale from 0 to 90 in the center and a smaller scale from 0 to 5 on the right. The part number BJ90131.0A is printed in the middle.
247	BJ90131.2A	 A long, thin, grey metal tool with a notched end on the left and a serrated edge on the right. It has a scale from 0 to 90 in the center and a smaller scale from 0 to 5 on the right. The part number BJ90131.2A is printed in the middle.

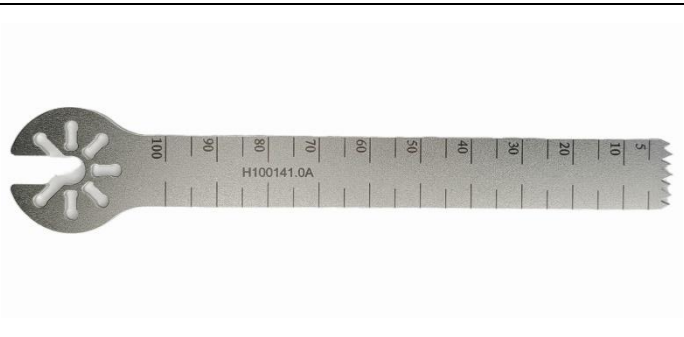
248	BJ90140.8A	
249	BJ90140.8B	
250	BJ90140.9A	
251	BJ90141.0A	
252	BJ90141.27A	

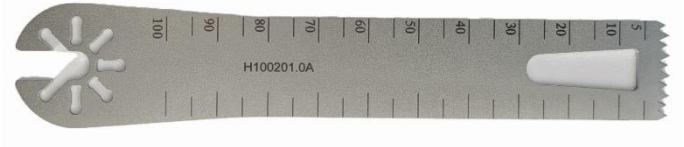
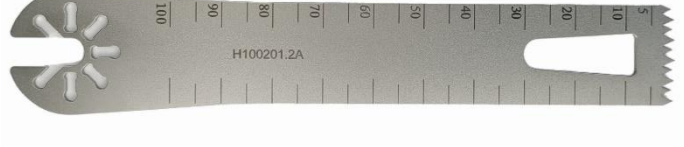
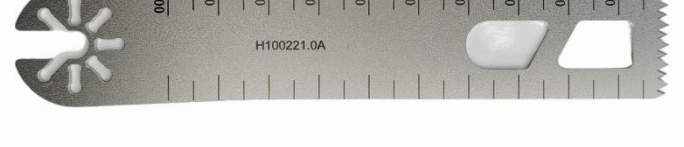
253	BJ90141.2A	 A long, thin, grey metal tool with a notched end and a serrated edge. It has a scale from 0 to 90 in increments of 10, with smaller markings in between. The text "BJ90141.2A" is printed on the tool.
254	BJ90181.2A	 A long, thin, grey metal tool with a notched end and a serrated edge. It has a scale from 0 to 90 in increments of 10, with smaller markings in between. The text "BJ90181.2A" is printed on the tool.
255	BJ90191.0A	 A long, thin, grey metal tool with a notched end and a serrated edge. It has a scale from 0 to 90 in increments of 10, with smaller markings in between. The text "BJ90191.0A" is printed on the tool.
256	BJ90191.2A	 A long, thin, grey metal tool with a notched end and a serrated edge. It has a scale from 0 to 90 in increments of 10, with smaller markings in between. The text "BJ90191.2A" is printed on the tool.
257	BJ90200.6B	 A long, thin, grey metal tool with a notched end and a serrated edge. It has a scale from 0 to 90 in increments of 10, with smaller markings in between. The text "BJ90200.6B" is printed on the tool.

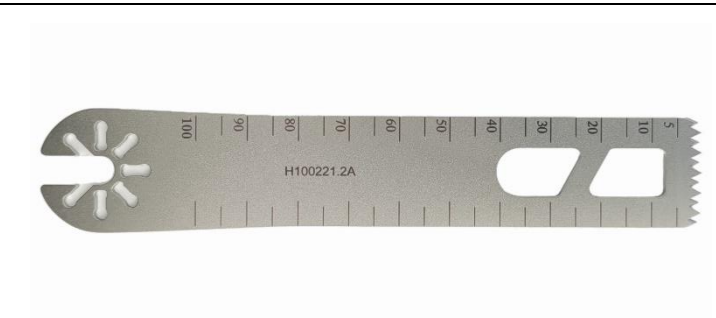
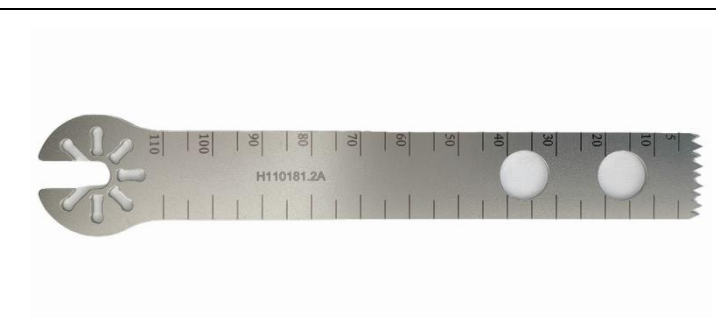
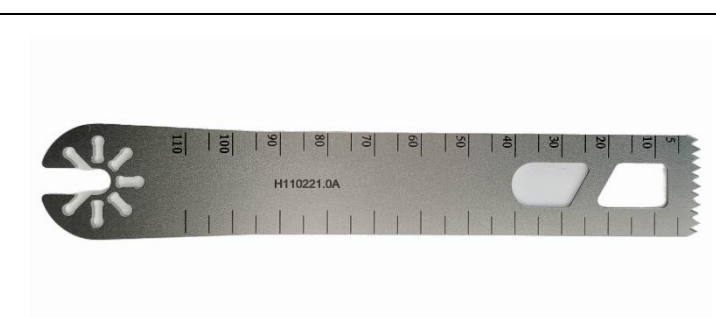
258	BJ90221.0A	
259	BJ90221.0A-Y	
260	BJ90221.27A	
261	BJ90221.27A-Y	
262	BJ90221.2A	

263	BJ90221.2A-Y	
264	BJ90240.8B	
265	BJ90241.0A	
266	BJ90241.2A	
267	BJ90251.27A	

268	BJ90251.2A-Y	 A long, thin, metallic tool with a forked end on the left and a serrated edge on the right. It has a scale in the middle with markings from 5 to 90. The text "BJ90251.2A-Y" is printed on the tool.
269	BJ9081.0A	 A long, thin, metallic tool with a forked end on the left and a serrated edge on the right. It has a scale in the middle with markings from 5 to 90. The text "BJ9081.0A" is printed on the tool.
270	BJSR48580.8B	 A metallic tool with a forked end on the left and a wide, serrated edge on the right. The text "BJSR48580.8B" is printed on the tool.
271	DW4010.50.7A	 A metallic tool with a circular hole on the left and a serrated edge on the right. It has a scale in the middle with markings from 5 to 40. The text "DW4010.50.7A" is printed on the tool.
272	DW409.50.4A	 A metallic tool with a circular hole on the left and a serrated edge on the right. It has a scale in the middle with markings from 5 to 40. The text "DW409.50.4A" is printed on the tool.

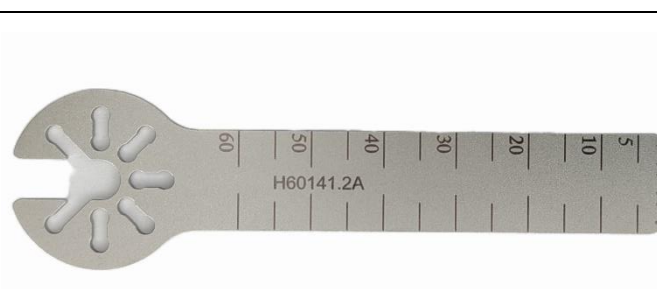
273	DW60221.0A	
274	H100141.0A	
275	H100141.2A	
276	H100171.27A	
277	H100-17-1.27A	

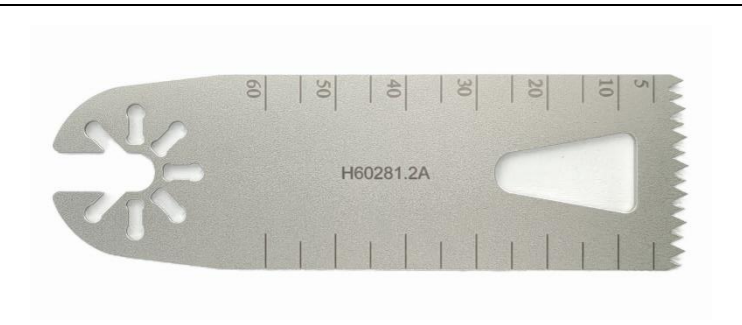
278	H100191.2A	 A dental probe with a scale from 0 to 100 mm. The handle has a star-shaped grip. The probe tip is a small, rounded, white plastic piece.
279	H100201.0A	 A dental probe with a scale from 0 to 100 mm. The handle has a star-shaped grip. The probe tip is a small, rounded, white plastic piece.
280	H100201.27A	 A dental probe with a scale from 0 to 100 mm. The handle has a star-shaped grip. The probe tip is a small, rounded, white plastic piece.
281	H100201.2A	 A dental probe with a scale from 0 to 100 mm. The handle has a star-shaped grip. The probe tip is a small, rounded, white plastic piece.
282	H100221.0A	 A dental probe with a scale from 0 to 100 mm. The handle has a star-shaped grip. The probe tip is a small, rounded, white plastic piece.

283	H100221.27A	 A dental probe with a scale from 0 to 100 mm. It features a multi-pointed tip and two large, irregularly shaped holes near the base.
284	H100221.2A	 A dental probe with a scale from 0 to 100 mm. It features a multi-pointed tip and two large, irregularly shaped holes near the base.
285	H110181.2A	 A dental probe with a scale from 0 to 110 mm. It features a multi-pointed tip and two circular holes near the base.
286	H110221.0A	 A dental probe with a scale from 0 to 110 mm. It features a multi-pointed tip and two large, irregularly shaped holes near the base.
287	H110221.2A	 A dental probe with a scale from 0 to 110 mm. It features a multi-pointed tip and two large, irregularly shaped holes near the base.

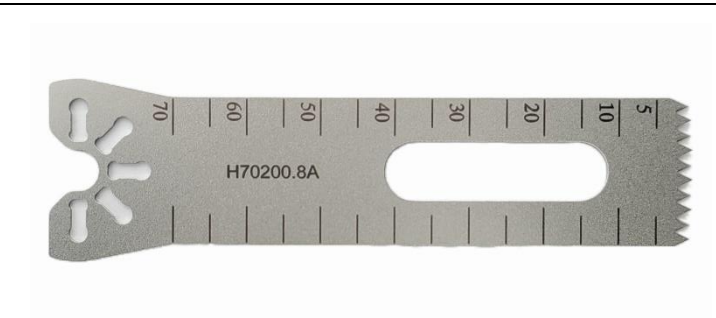
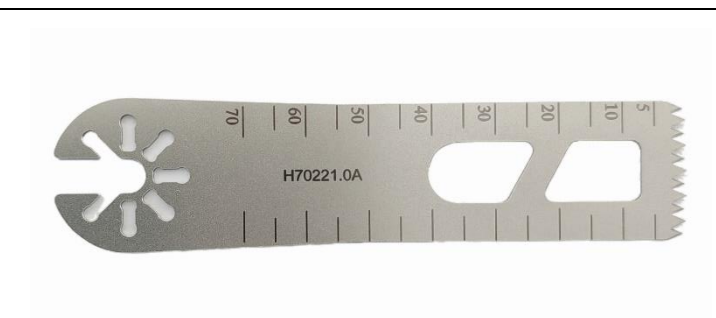
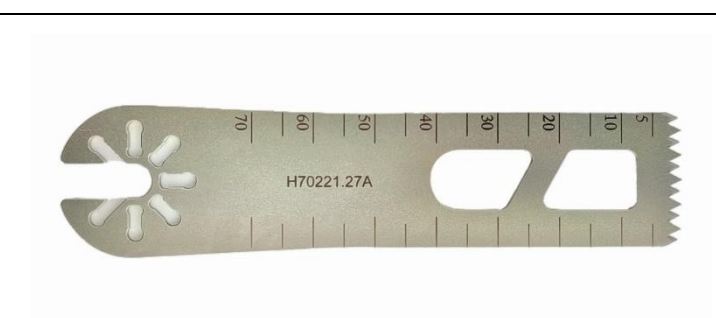
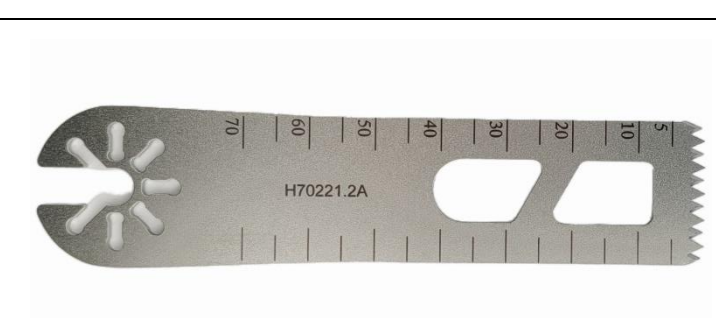
288	H110251.2A	
289	H2580.8A	
290	H30100.8A	
291	H30101.0A	

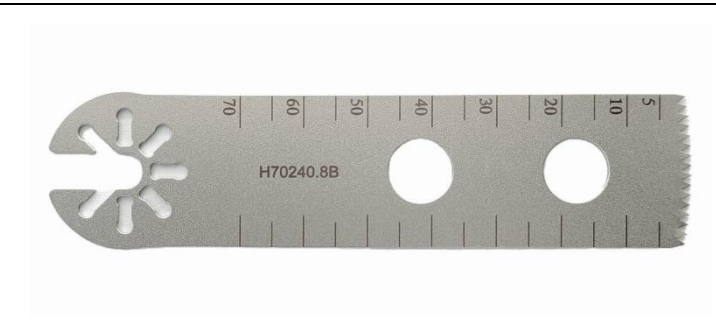
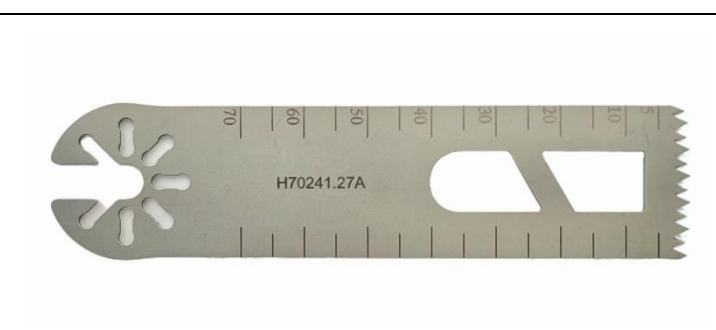
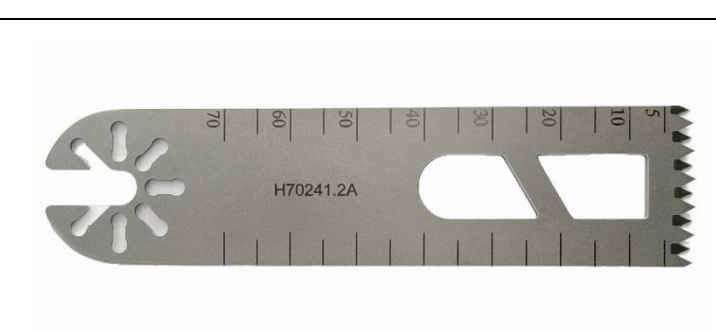
292	H45160.8A	
293	H50251.0A-Y	
294	H50280.8A	
295	H50281.0A	
296	H50281.2A	

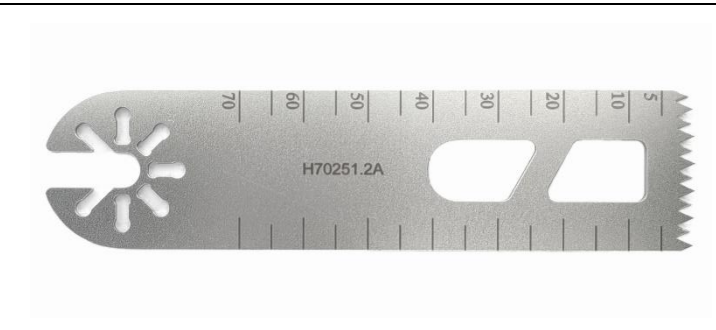
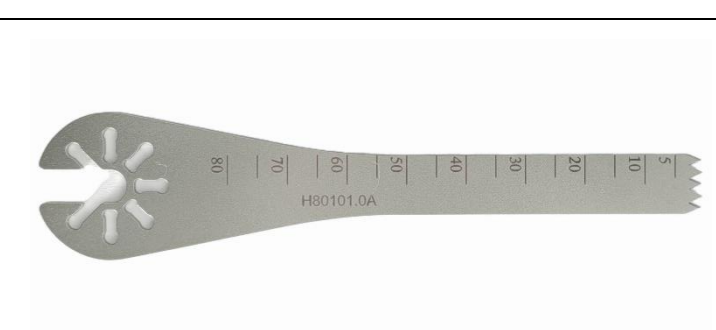
297	H50301.0A	
298	H60130.6A	
299	H60131.0A	
300	H60141.27A	
301	H60141.2A	

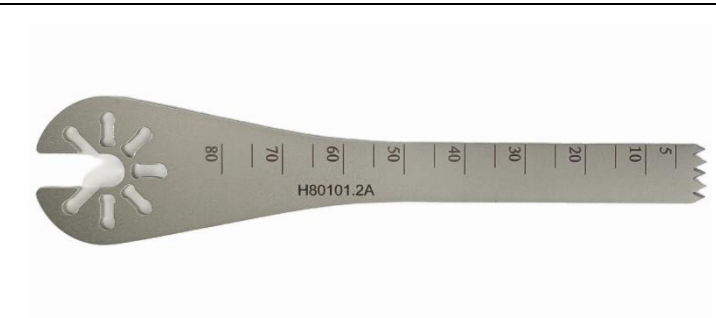
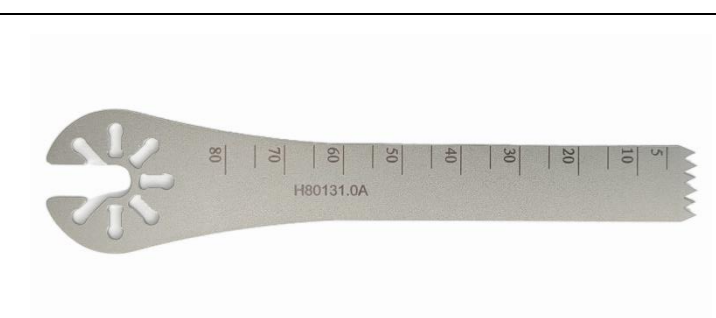
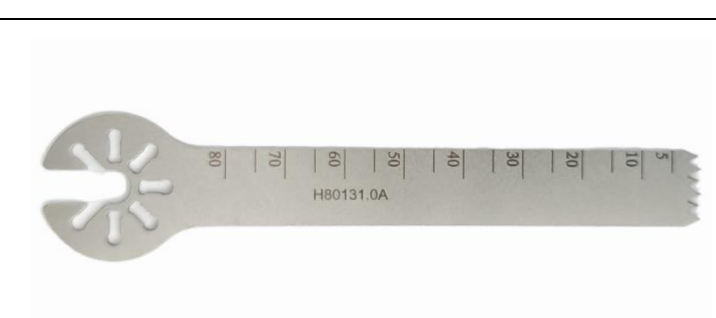
302	H60200.6A	
303	H60201.27A	
304	H60201.2A	
305	H60221.2A	
306	H60281.2A	

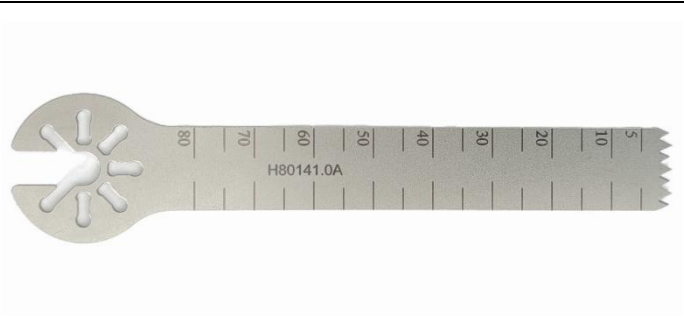
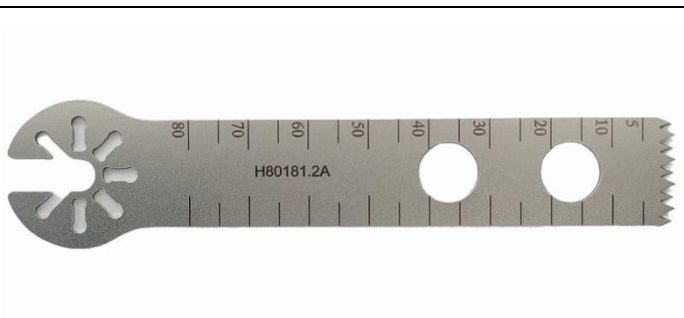
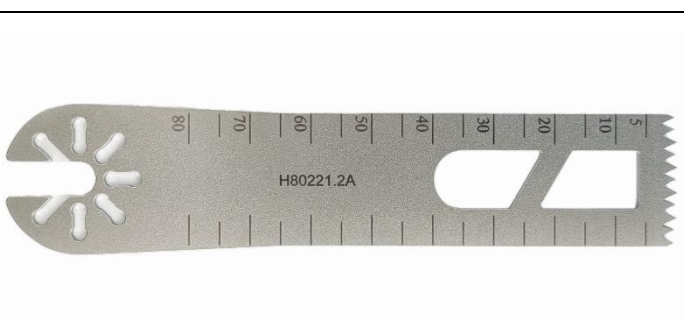
307	H60301.0A	
308	H60321.2D	
309	H70141.0A	
310	H70141.27A	
311	H70141.2A	

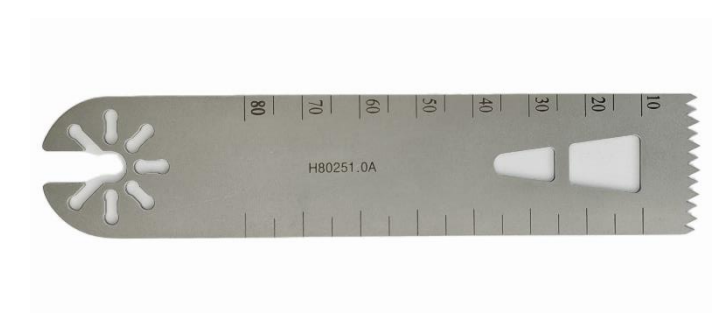
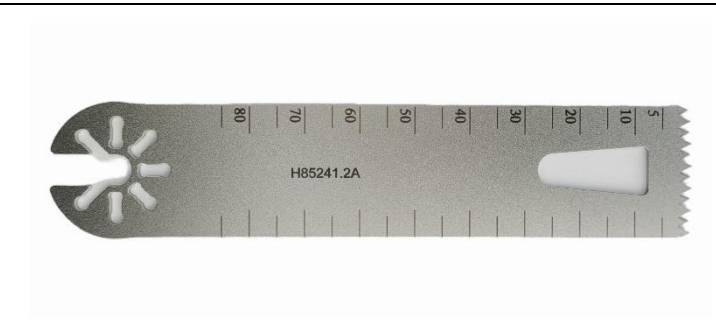
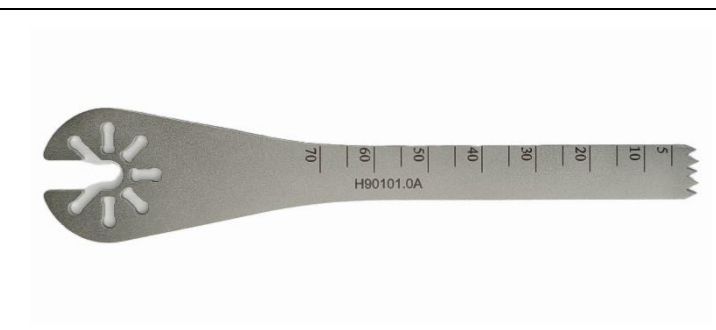
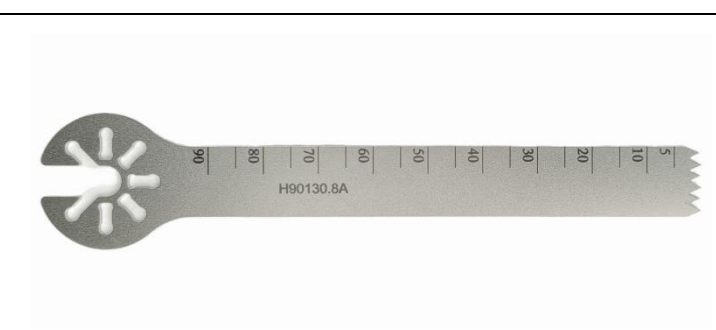
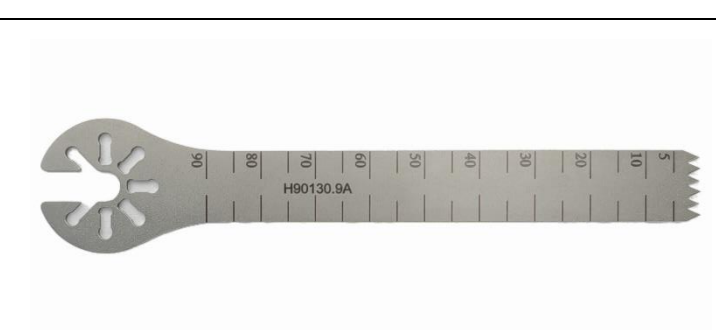
312	H70181.2A	
313	H70200.8A	
314	H70221.0A	
315	H70221.27A	
316	H70221.2A	

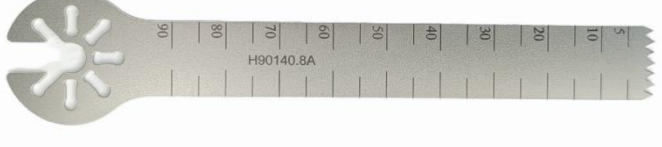
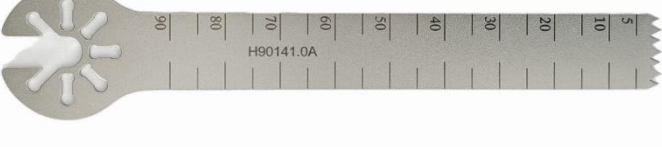
317	H70240.8A	
318	H70240.8B	
319	H70241.0A	
320	H70241.27A	
321	H70241.2A	

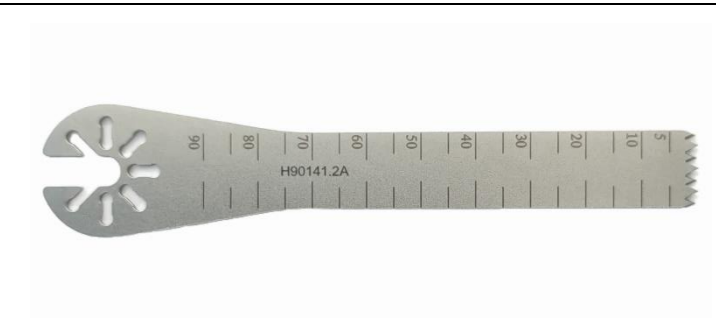
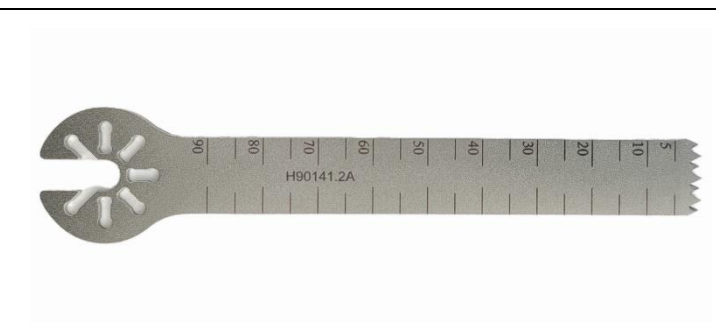
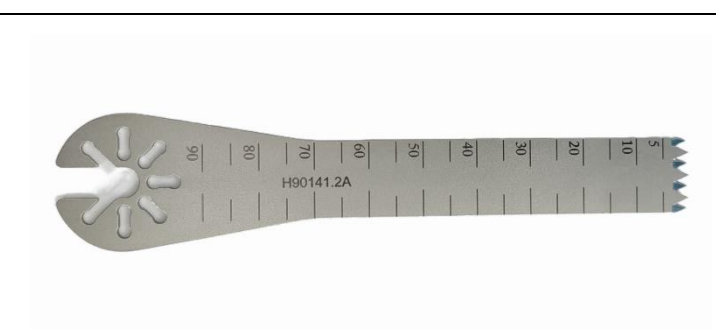
322	H70251.27A	
323	H70251.2A	
324	H70301.2A	
325	H7081.0A	
326	H80101.0A	

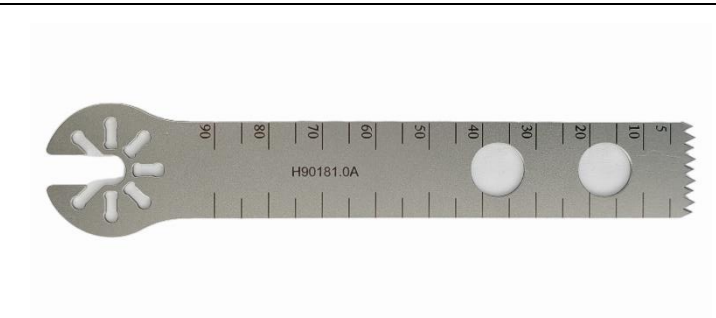
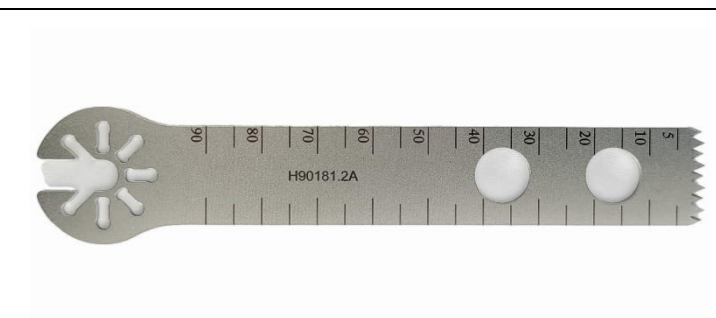
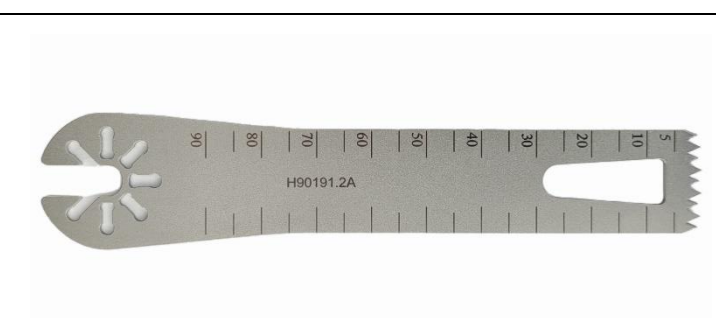
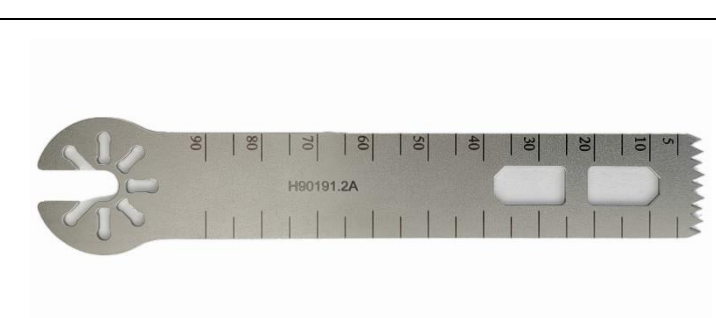
327	H80101.27A	 A surgical instrument with a handle featuring a star-shaped perforation and a long, straight blade with a serrated edge. The blade is marked with a scale from 0 to 80 mm. The model number H80101.27A is printed on the handle.
328	H80101.2A	 A surgical instrument with a handle featuring a star-shaped perforation and a long, straight blade with a serrated edge. The blade is marked with a scale from 0 to 80 mm. The model number H80101.2A is printed on the handle.
329	H80131.0A	 A surgical instrument with a handle featuring a star-shaped perforation and a long, straight blade with a serrated edge. The blade is marked with a scale from 0 to 80 mm. The model number H80131.0A is printed on the handle.
330	H80131.0A	 A surgical instrument with a handle featuring a star-shaped perforation and a long, straight blade with a serrated edge. The blade is marked with a scale from 0 to 80 mm. The model number H80131.0A is printed on the handle.
331	H80131.0A	 A surgical instrument with a handle featuring a star-shaped perforation and a long, straight blade with a serrated edge. The blade is marked with a scale from 0 to 80 mm. The model number H80131.0A is printed on the handle.

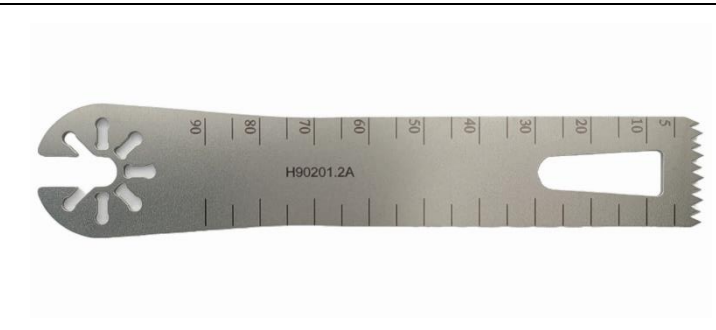
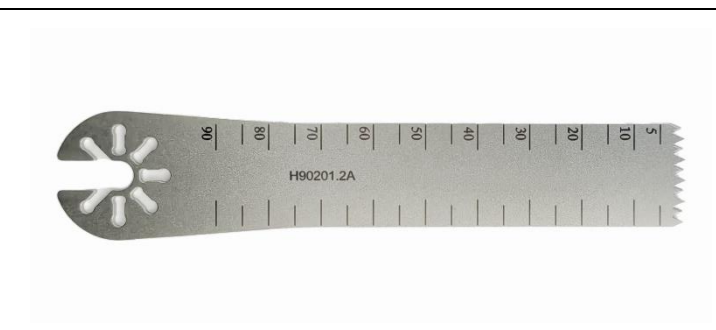
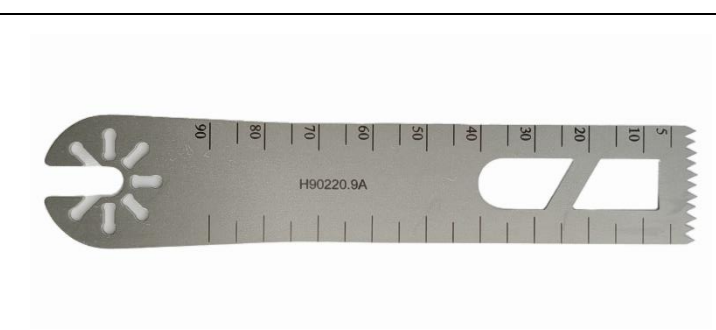
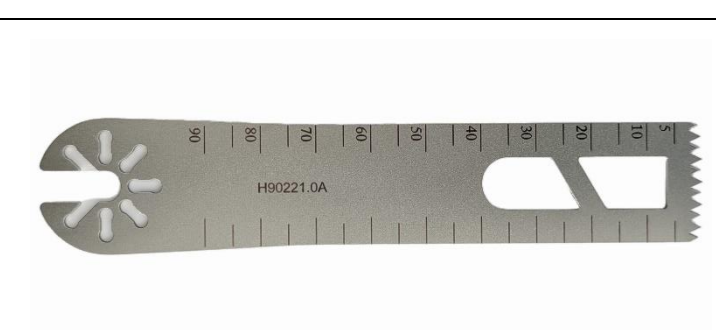
332	H80131.2A	
333	H80131.2A	
334	H80141.0A	
335	H80181.2A	
336	H80221.2A	

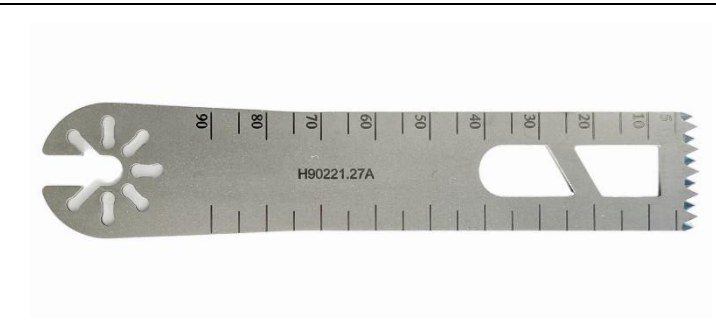
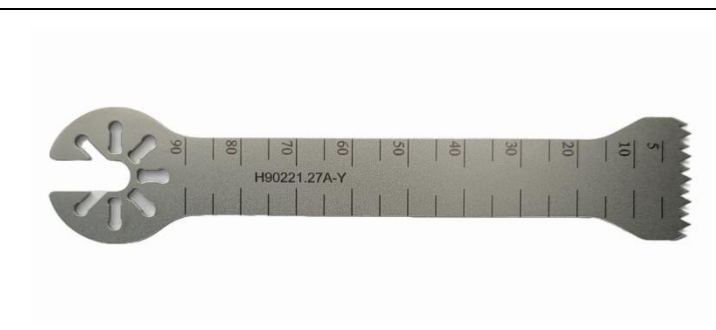
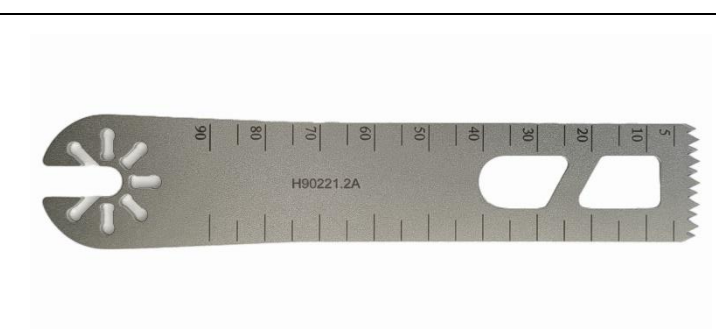
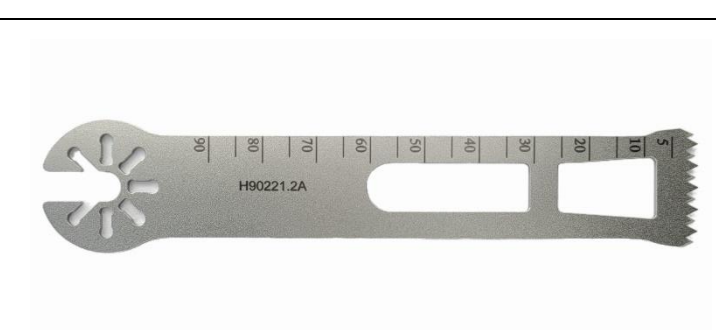
337	H80251.0A	
338	H85241.2A	
339	H90101.0A	
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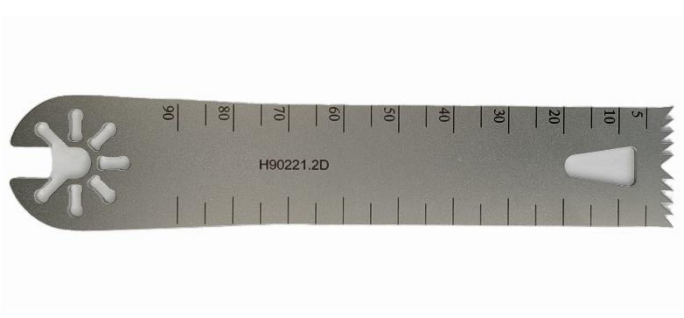
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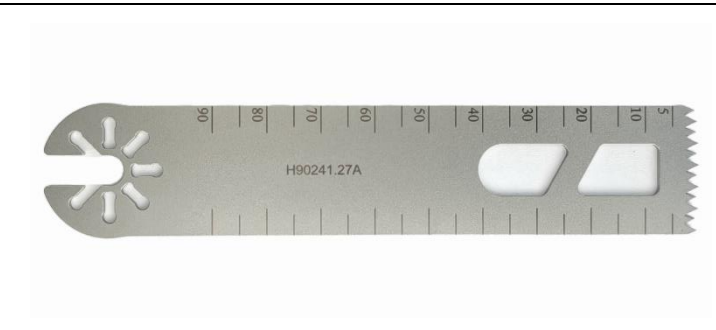
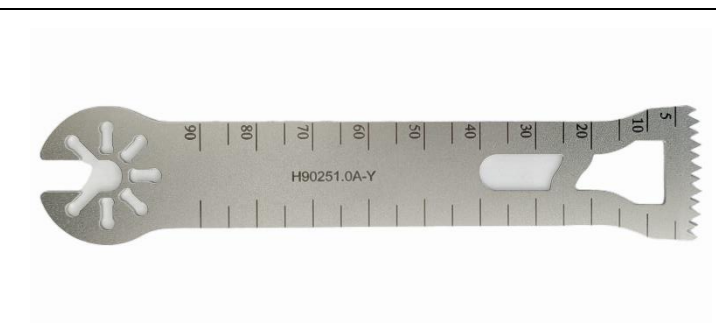
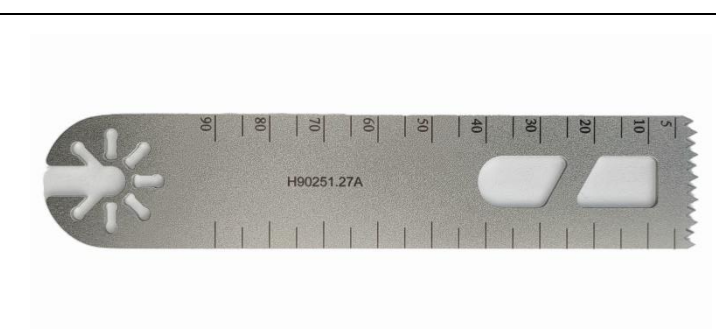
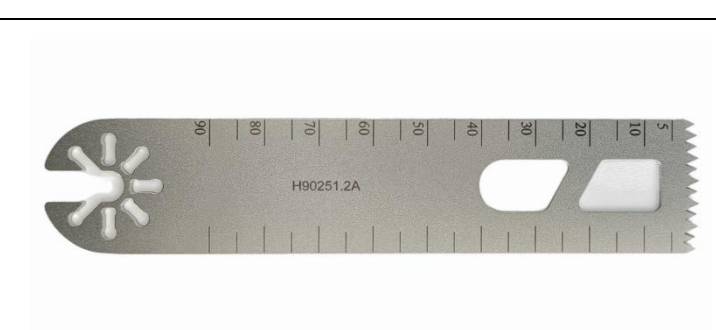
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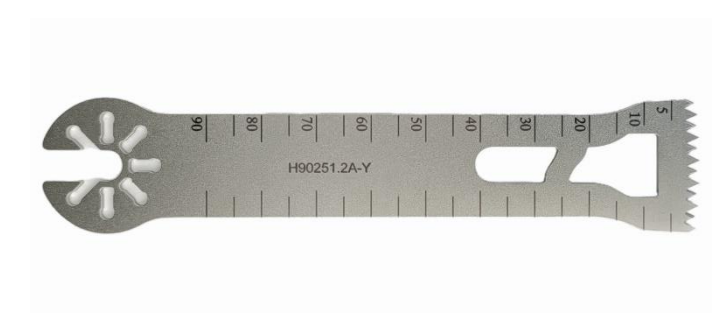
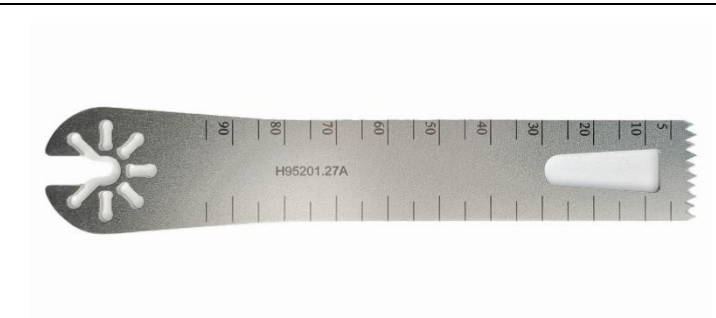
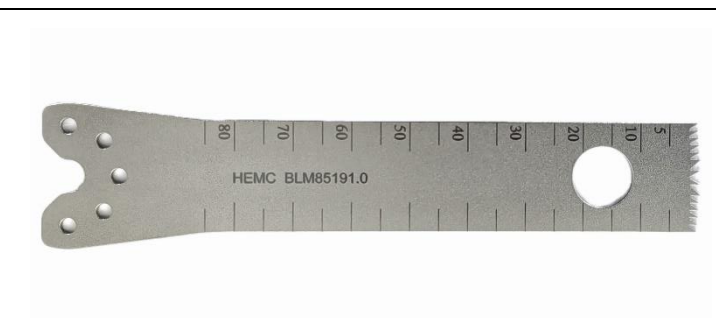
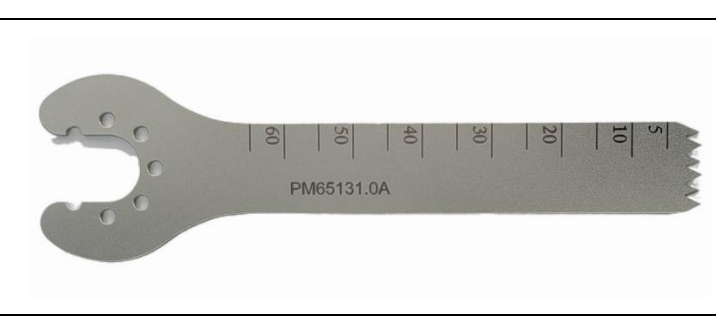
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355	H90191.2A	
356	H90191.2A	

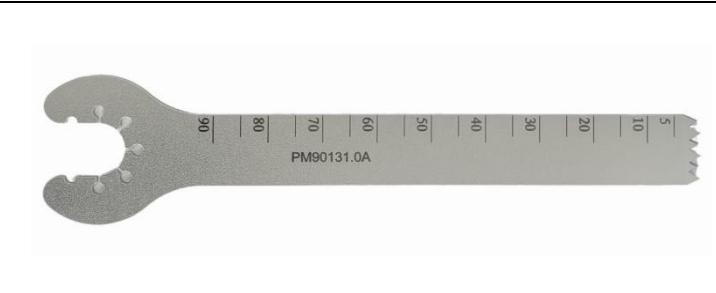
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359	H90201.2A	
360	H90220.9A	
361	H90221.0A	

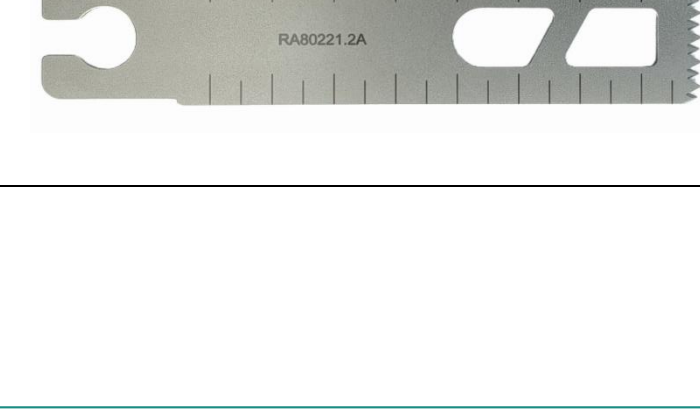
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364	H90221.27A-Y	
365	H90221.2A	
366	H90221.2A	

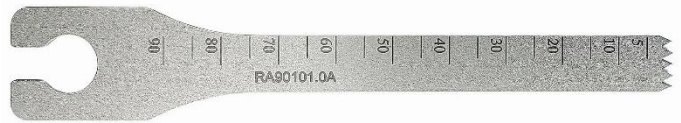
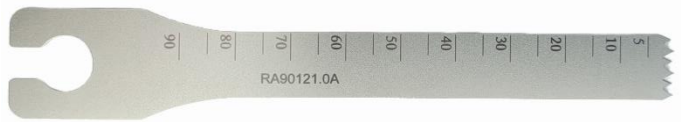
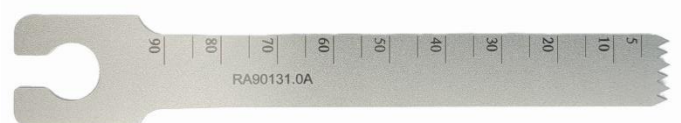
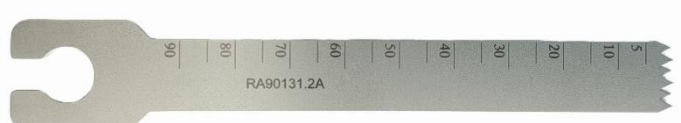
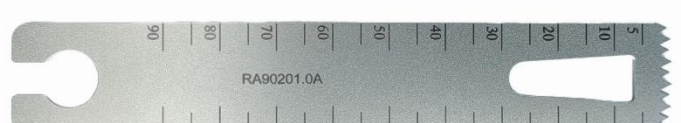
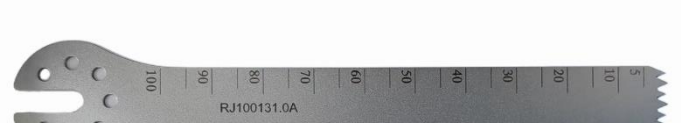
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368	H90221.2A-Y	
369	H90221.2D	
370	H9024.50.6B	
371	H9024.50.8B	

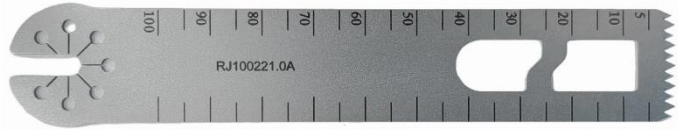
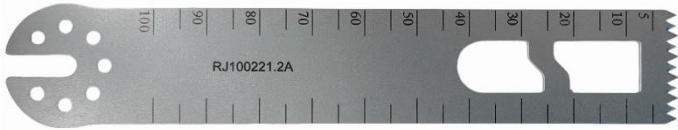
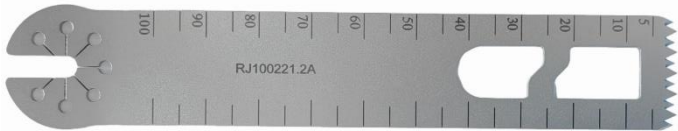
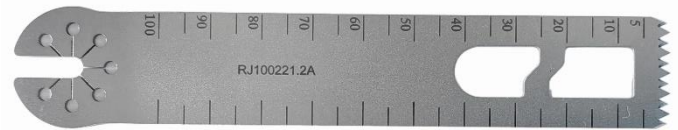
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374	H90251.0A-Y	
375	H90251.27A	
376	H90251.2A	

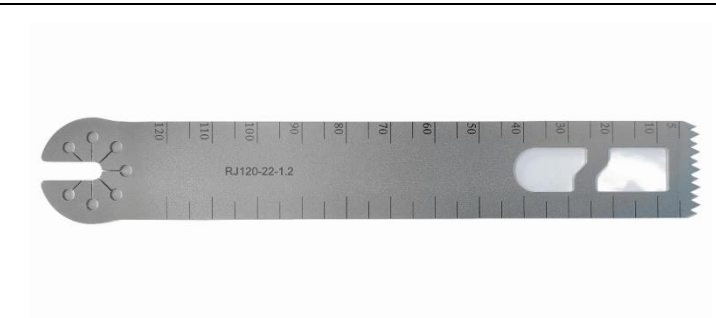
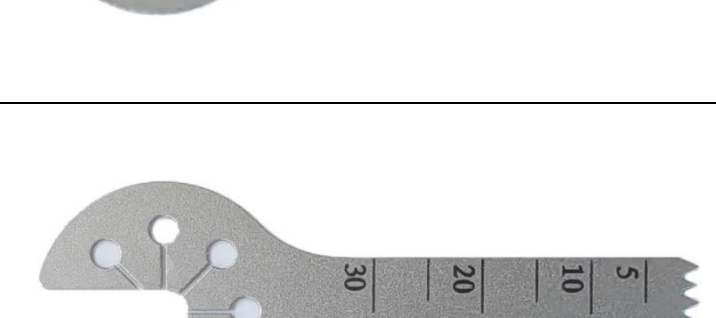
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378	H95201.27A	
379	HEMC BLM85191.0	
380	HT80130.9D	
381	PM65131.0A	

382	PM70141.0A	
383	PM90131.0A	
384	RA25121.0A	
385	RA40130.6A	
386	RA407.50.6A	

387	RA4090.6A	
388	RA70221.0A	
389	RA70221.2A	
390	RA70251.2A	
391	RA80221.2A	

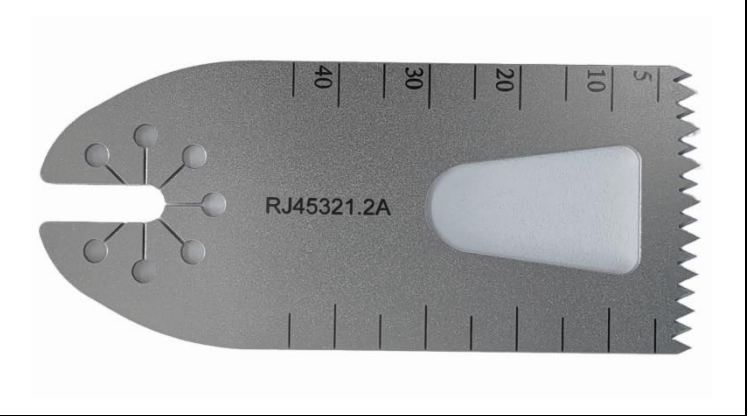
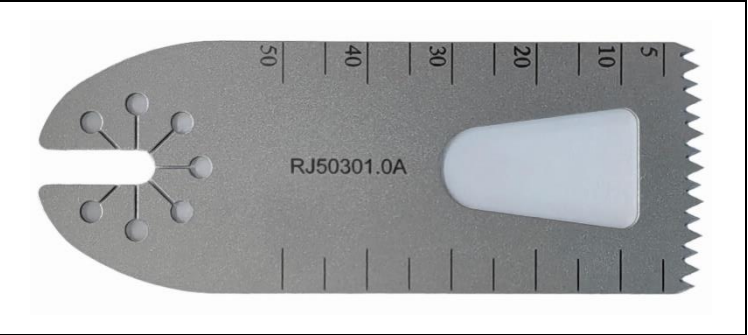
392	RA90101.0A	
393	RA90121.0A	
394	RA90131.0A	
395	RA90131.2A	
396	RA90201.0A	
397	RJ100131.0A	

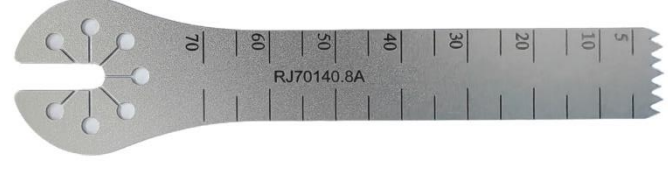
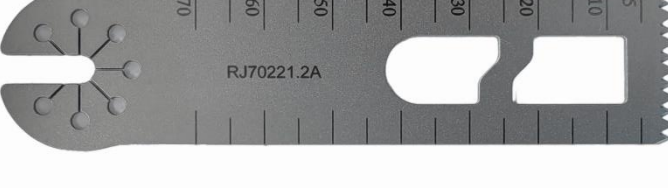
398	RJ100141.2A	
399	RJ100221.0A	
400	RJ100221.2A	
401	RJ100221.2A	
402	RJ100221.2A	

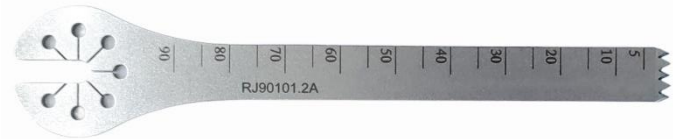
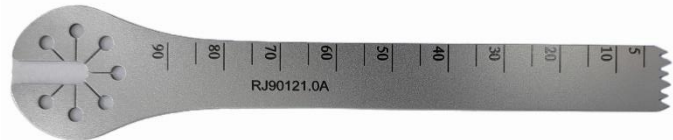
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404	RJ120-22-1.2	
405	RJ2580.5B	
406	RJ259.50.5B	
407	RJ30100.5A	

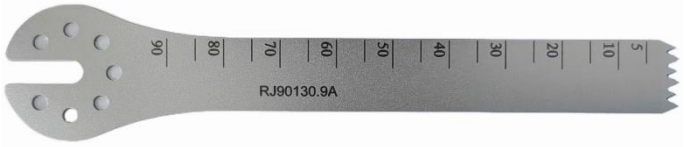
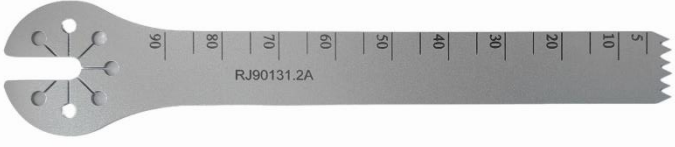
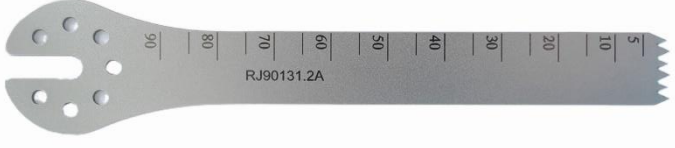
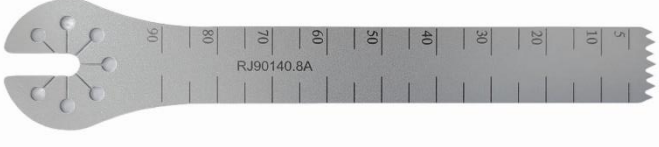
408	RJ30100.5B	
409	RJ30301.2A	
410	RJ3070.5A	
411	RJ35130.5B	

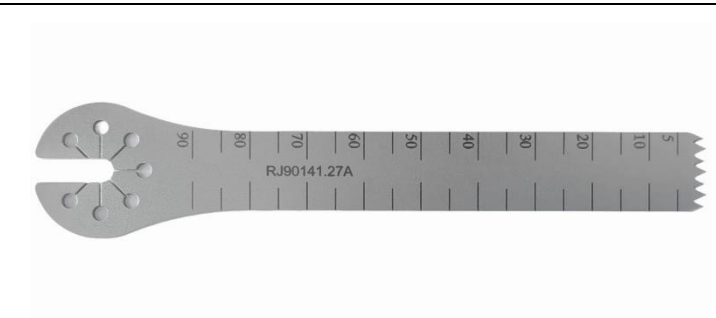
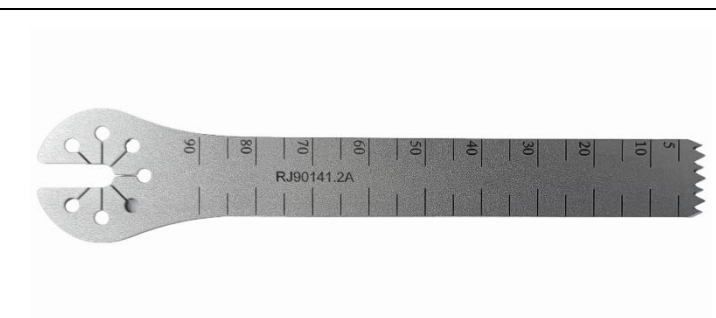
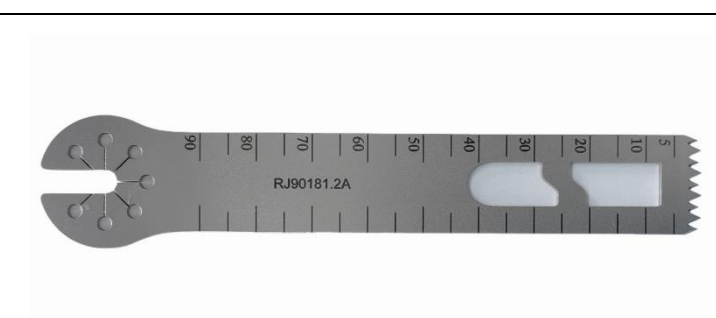
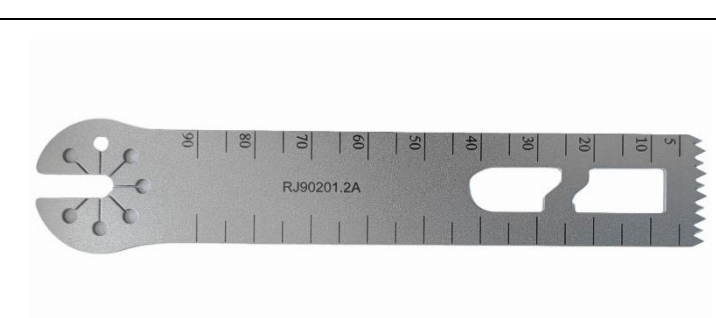
412	RJ357.50.5B	 A grey, elongated, key-like component with a circular head containing eight small white spheres arranged in a ring. The body is rectangular with a serrated edge on the right. The text "RJ357.50.5B" is printed on the body.
413	RJ359.50.5B	 A grey, elongated, key-like component with a circular head containing eight small white spheres arranged in a ring. The body is rectangular with a serrated edge on the right. The text "RJ359.50.5B" is printed on the body.
414	RJ359.50.5B	 A grey, elongated, key-like component with a circular head containing eight small white spheres arranged in a ring. The body is rectangular with a serrated edge on the right. The text "RJ359.50.5B" is printed on the body.
415	RJ41140.5B	 A grey, elongated, key-like component with a circular head containing eight small white spheres arranged in a ring. The body is rectangular with a serrated edge on the right. The text "RJ41140.5B" is printed on the body.
416	RJ45160.8B	 A grey, elongated, key-like component with a circular head containing eight small white spheres arranged in a ring. The body is rectangular with a serrated edge on the right. The text "RJ45160.8B" is printed on the body.

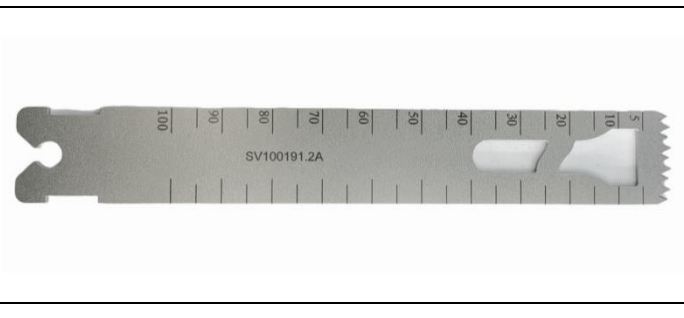
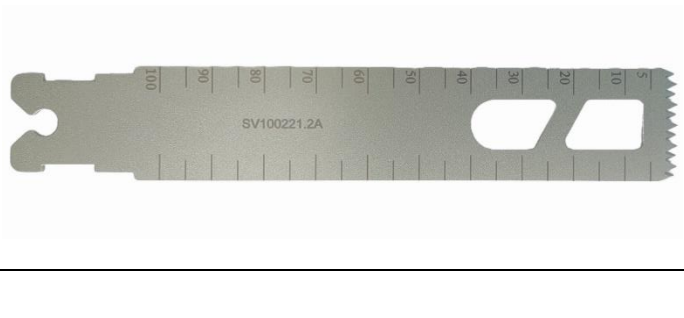
417	RJ45321.2A	
418	RJ4560.5B	
419	RJ50130.8A	
420	RJ50160.8B	
421	RJ50301.0A	

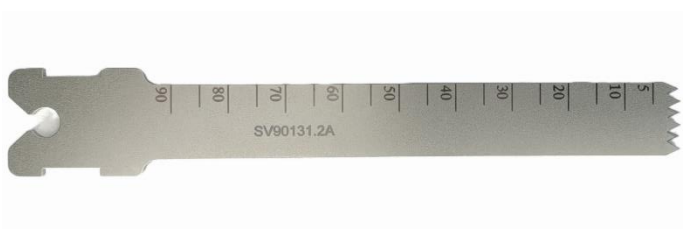
422	RJ60130.8A	
423	RJ60141.0A	
424	RJ60181.0A	
425	RJ70140.8A	
426	RJ70221.2A	

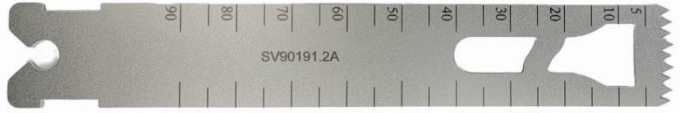
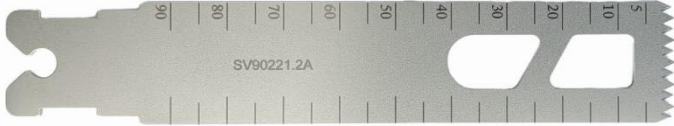
427	RJ70221.2A	
428	RJ80131.2A	
429	RJ80131.2A	
430	RJ90101.2A	
431	RJ90121.0A	

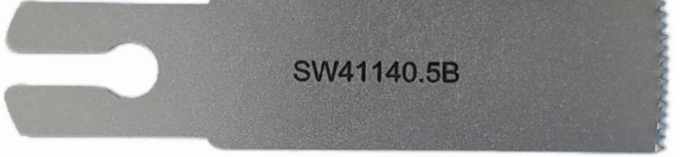
432	RJ90130.9A	
433	RJ90131.0A	
434	RJ90131.2A	
435	RJ90131.2A	
436	RJ90140.8A	

437	RJ90141.0A	 RJ90141.0A
438	RJ90141.27A	 RJ90141.27A
439	RJ90141.2A	 RJ90141.2A
440	RJ90181.2A	 RJ90181.2A
441	RJ90201.2A	 RJ90201.2A

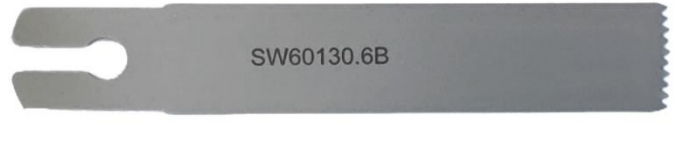
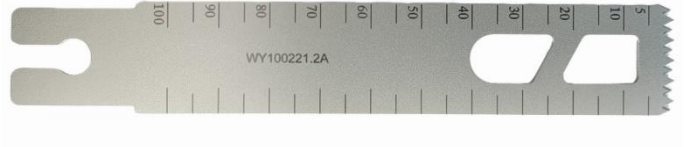
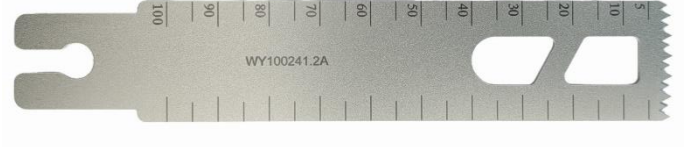
442	RJ90221.27A	
443	RJ90221.2A	
444	RJ90222.0A	
445	SV100191.2A	
446	SV100221.2A	

447	SV100241.2A	 A long, narrow saw blade with a serrated edge on the right. It has a scale from 0 to 100 mm at the top. The model number SV100241.2A is printed in the center.
448	SV50301.2A	 A long, narrow saw blade with a serrated edge on the right. It has a scale from 0 to 50 mm at the top. The model number SV50301.2A is printed in the center.
449	SV70251.2A	 A long, narrow saw blade with a serrated edge on the right. It has a scale from 0 to 70 mm at the top. The model number SV70251.2A is printed in the center.
450	SV90131.2A	 A long, narrow saw blade with a serrated edge on the right. It has a scale from 0 to 90 mm at the top. The model number SV90131.2A is printed in the center.
451	SV90141.2A	 A long, narrow saw blade with a serrated edge on the right. It has a scale from 0 to 90 mm at the top. The model number SV90141.2A is printed in the center.

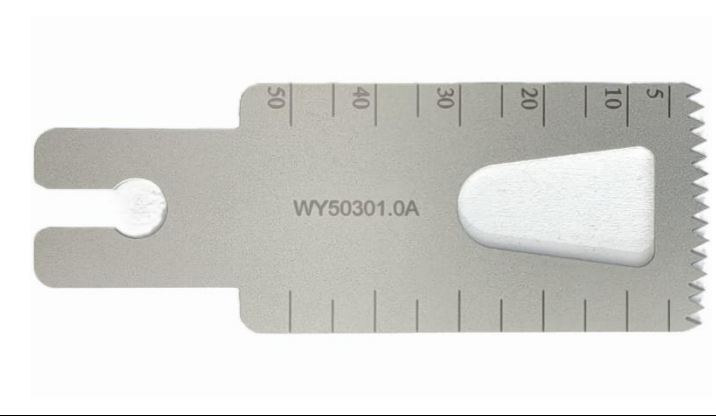
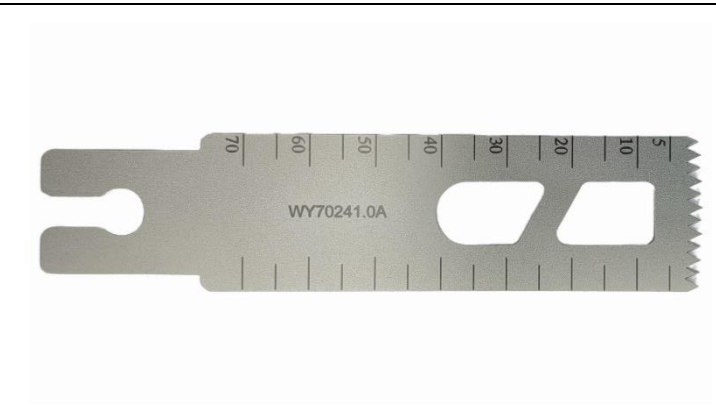
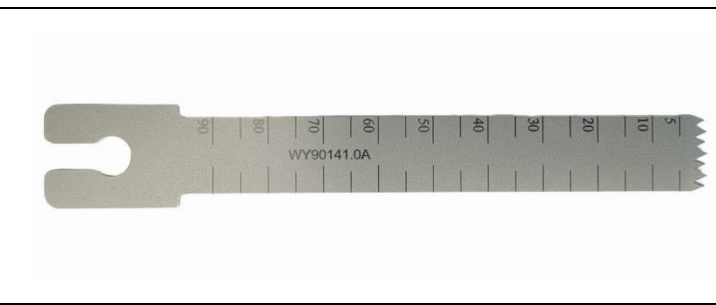
452	SV90191.2A	
453	SV90221.2A	
454	SW257.50.5B	
455	SW257.50.5B	
456	SW259.50.5B	

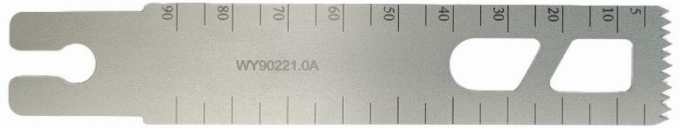
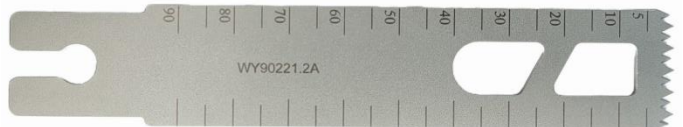
457	SW357.50.5B	
458	SW359.50.4B	
459	SW359.50.5B	
460	SW41140.4B	
461	SW41140.5B	

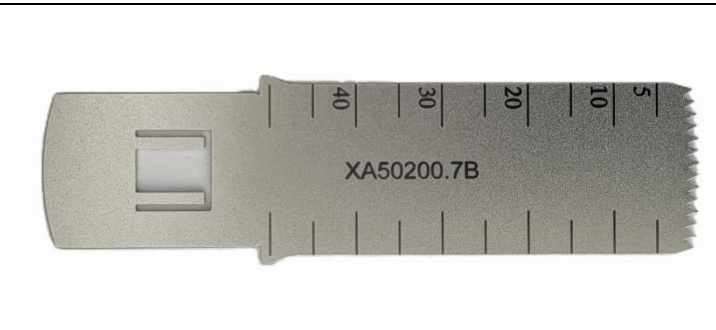
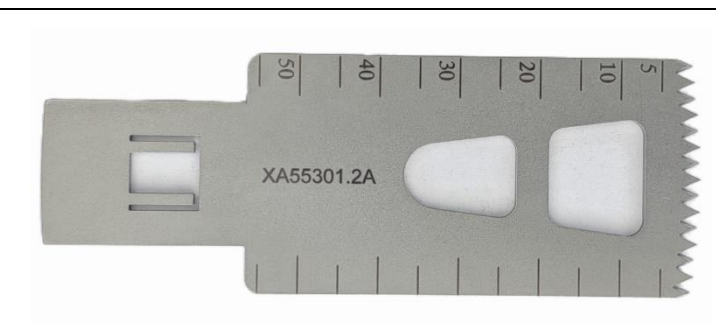
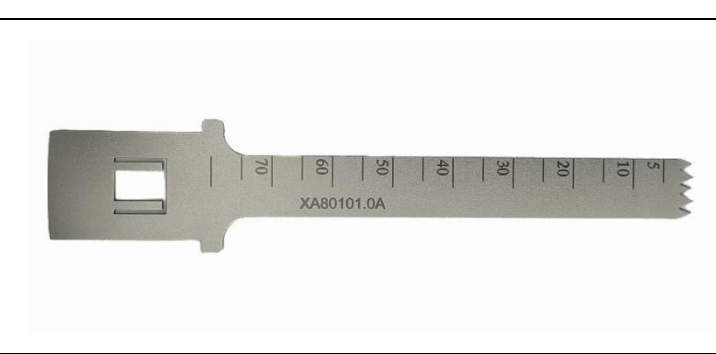
462	SW41160.5B	 A dark grey, rectangular metal component with a forked left end and a serrated right edge. The text "SW41160.5B" is printed in the center.
463	SW50160.8B	 A dark grey, rectangular metal component with a forked left end, a central rectangular cutout, and a serrated right edge. The text "SW50160.8B" is printed in the center.
464	SW50X10X0.5	 A dark grey, tapered metal component with a forked left end and a serrated right edge. The text "SW50X10X0.5" is printed in the center.
465	SW50X10X0.5	 A dark grey, tapered metal component with a forked left end and a serrated right edge. The text "SW50X10X0.5" is printed in the center.
466	SW50X6X0.5	 A dark grey, tapered metal component with a forked left end and a serrated right edge. The text "SW50X6X0.5" is printed in the center.

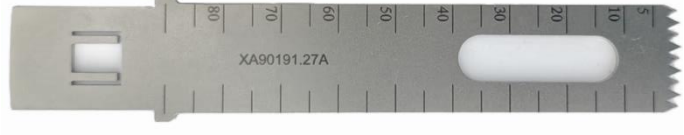
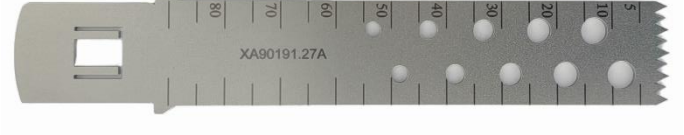
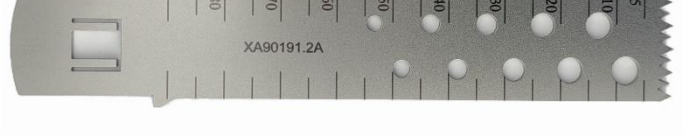
467	SW55140.5A	 A long, thin, grey metal tool with a double-pronged head and a small white dot on the left prong. The text "SW55140.5A" is printed in the center.
468	SW55140.5B	 A long, thin, grey metal tool with a double-pronged head and a small hole on the left prong. The text "SW55140.5B" is printed in the center.
469	SW60130.6B	 A long, thin, grey metal tool with a double-pronged head and a small hole on the left prong. The text "SW60130.6B" is printed in the center.
470	WY100221.2A	 A long, thin, grey metal tool with a double-pronged head and a small hole on the left prong. It features a ruler scale along the top edge with markings from 0 to 100. The text "WY100221.2A" is printed in the center.
471	WY100241.2A	 A long, thin, grey metal tool with a double-pronged head and a small hole on the left prong. It features a ruler scale along the top edge with markings from 0 to 100. The text "WY100241.2A" is printed in the center.

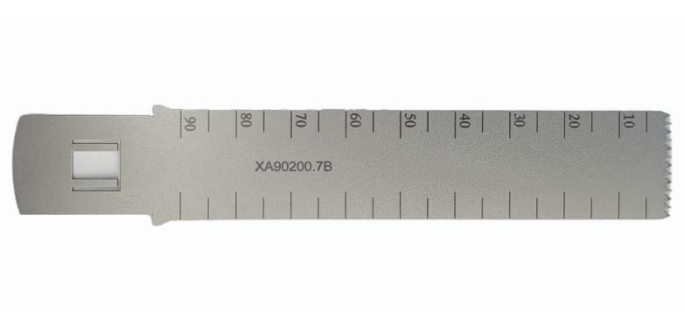
472	WY110221.2A	
473	WY357.50.5B	
474	WY4081.0A	
475	WY50160.8B	

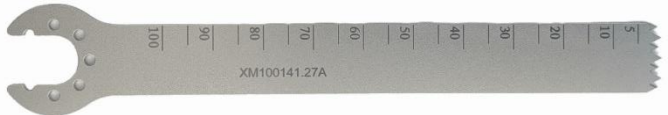
476	WY50301.0A	
477	WY70221.2A	
478	WY70241.0A	
479	WY90141.0A	
480	WY90141.2A	

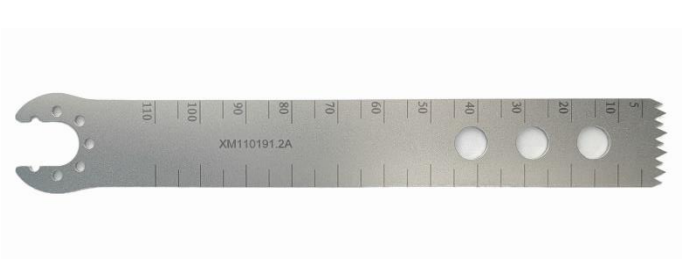
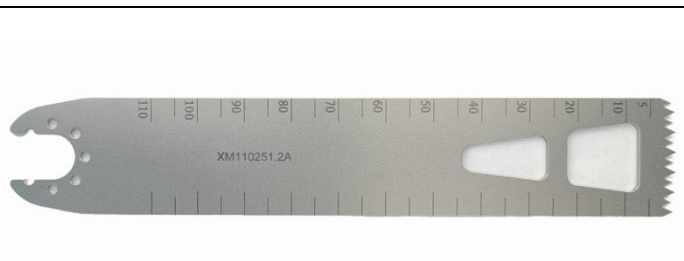
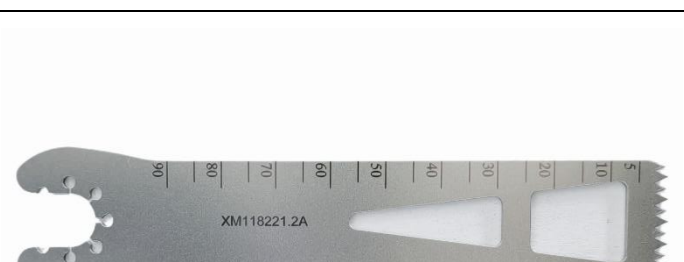
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482	WY90221.2A	
483	XA100191.27A	
484	XA25150.5B	
485	XA35100.5B	

486	XA50100.5B	
487	XA50200.7B	
488	XA55301.2A	
489	XA70191.2A	
490	XA80101.0A	

491	XA90141.27A	
492	XA90141.2A	
493	XA90191.27A	
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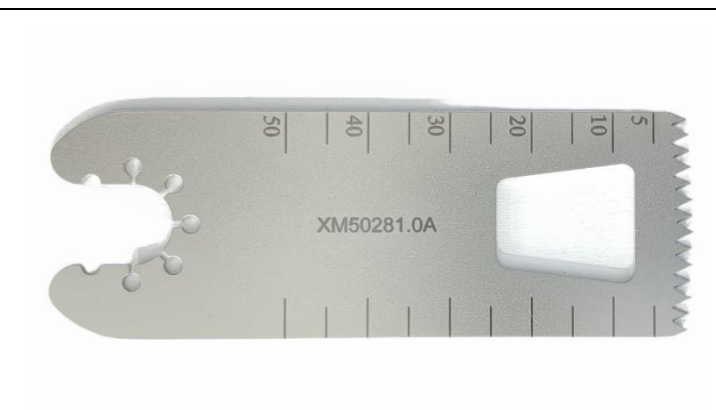
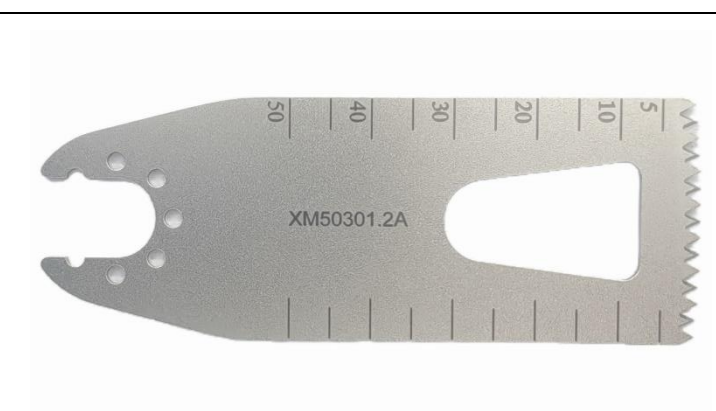
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497	XA90200.7B	
498	XA90201.2A	
499	XA90231.27A	
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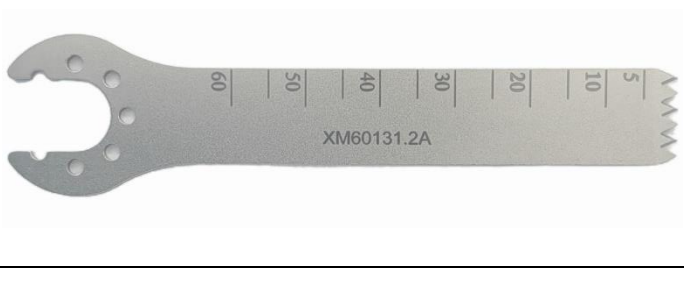
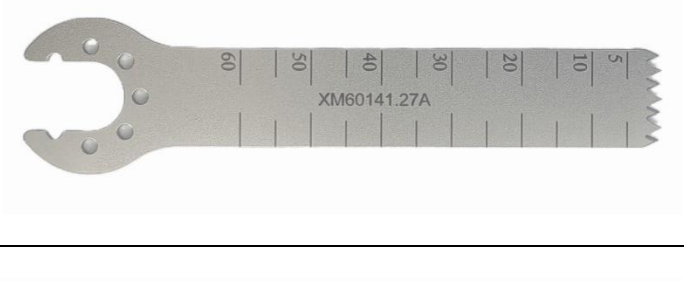
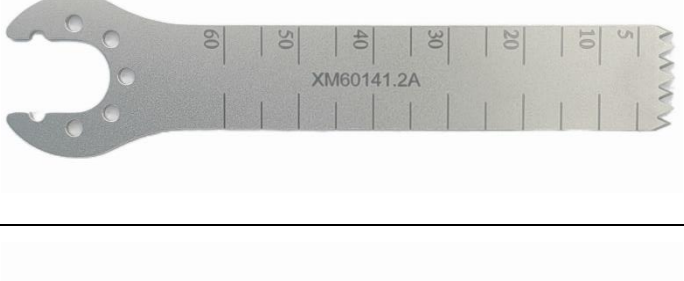
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502	XM100141.27A	
503	XM100221.2A	
504	XM100221.2A	
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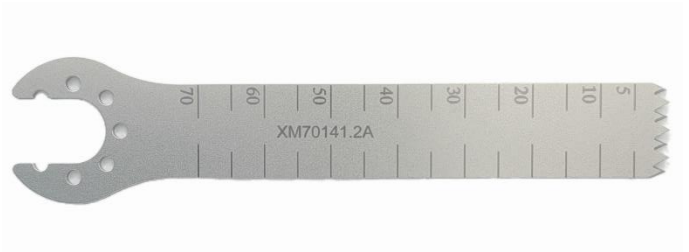
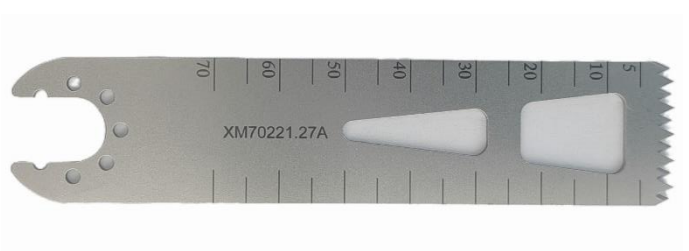
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508	XM110221.2A	
509	XM110251.2A	
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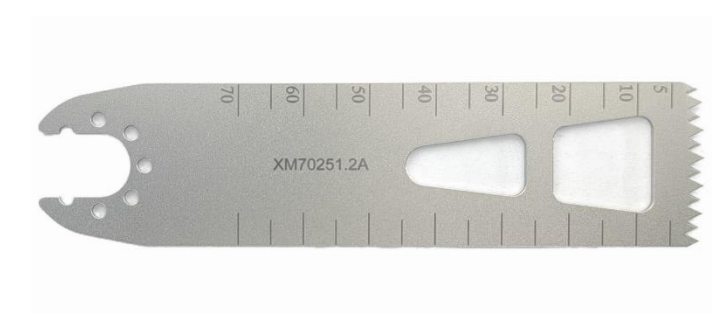
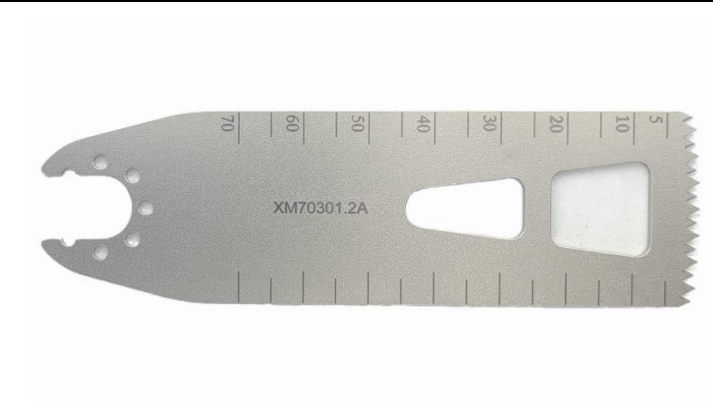
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512	XM23140.4B	
513	XM259.50.5B	
514	XM27060.4B	

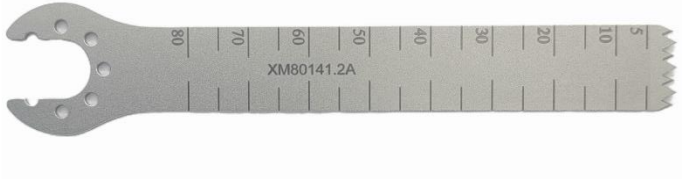
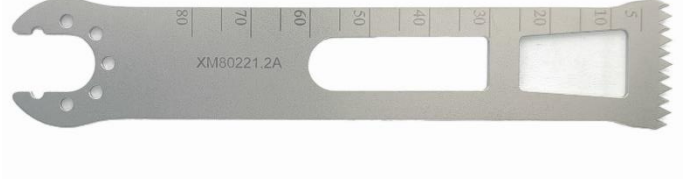
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516	XM357.50.5B	
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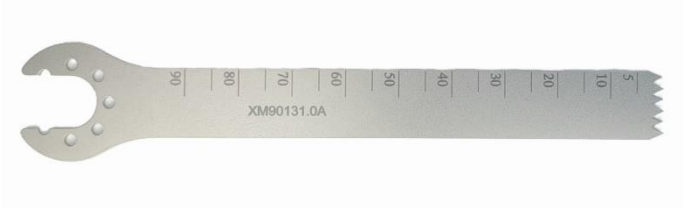
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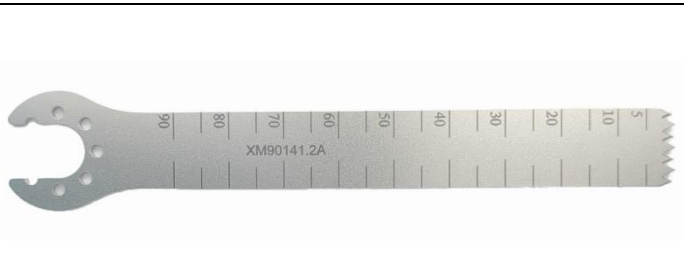
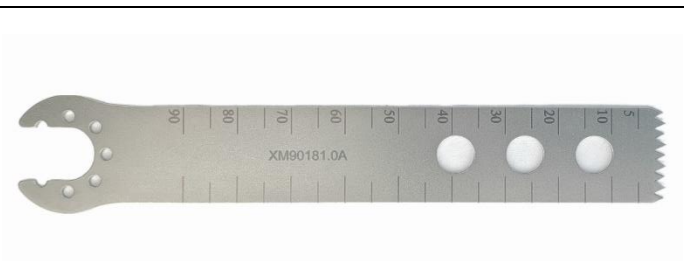
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526	XM60141.27A	
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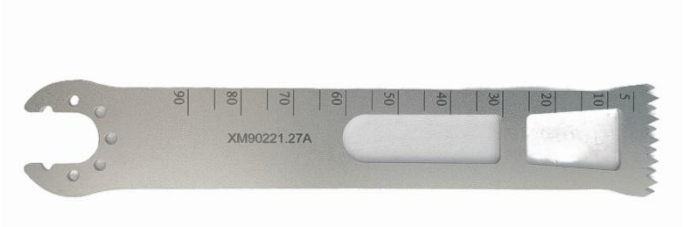
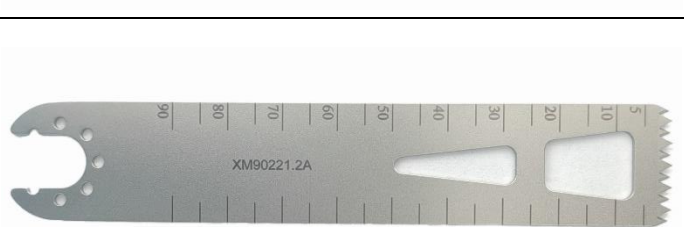
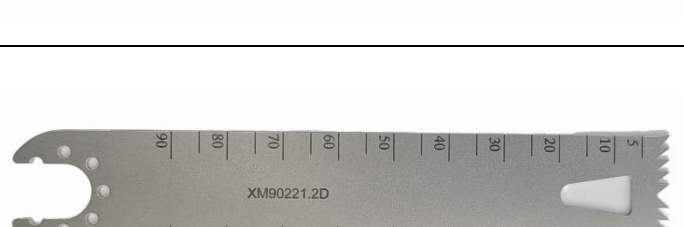
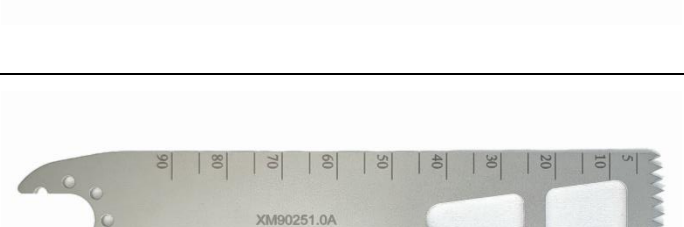
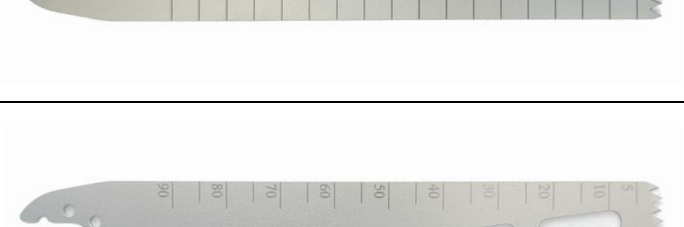
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531	XM70221.27A	
532	XM70221.27A	
533	XM70221.2A	
534	XM70251.0A	

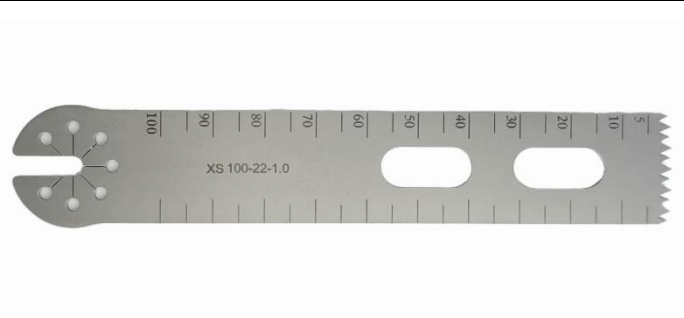
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538	XM70301.2A	
539	XM80101.2A	

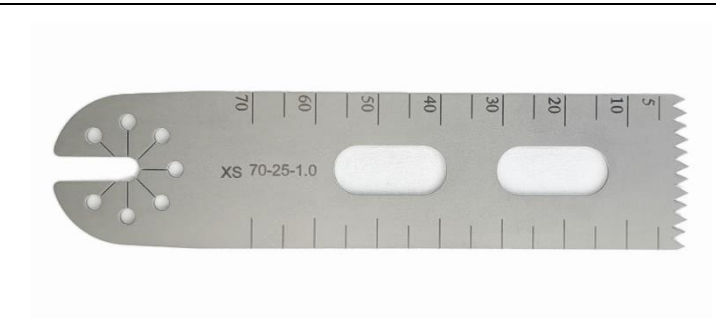
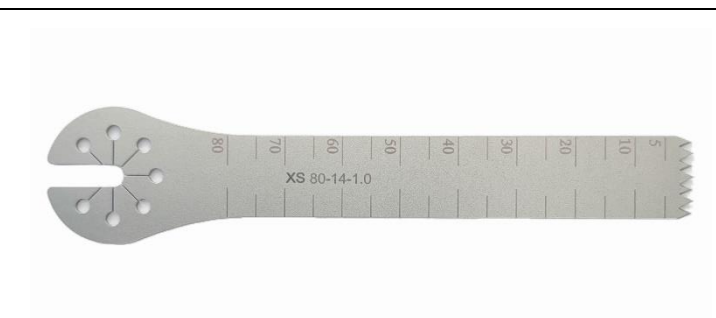
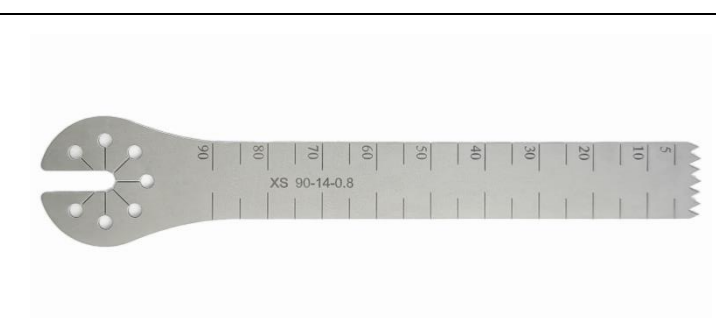
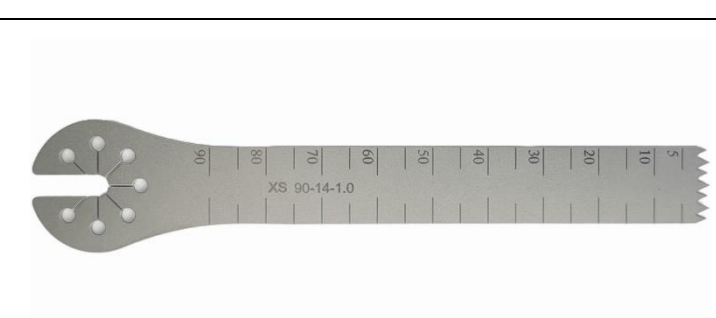
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541	XM80131.0A	
542	XM80141.0A	
543	XM80141.2A	
544	XM80221.2A	
545	XM85130.9D	

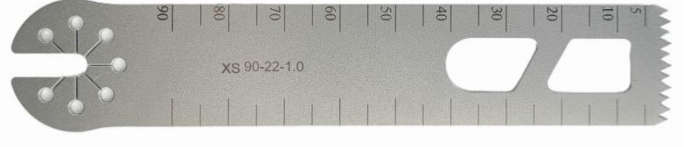
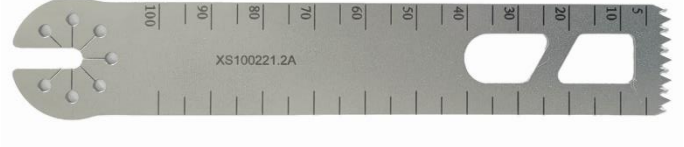
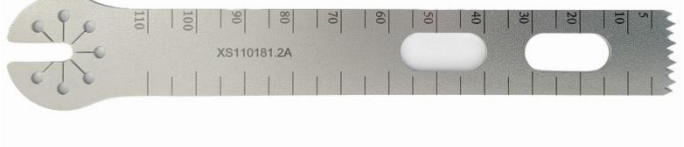
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550	XM90131.2A	
551	XM90141.0A	

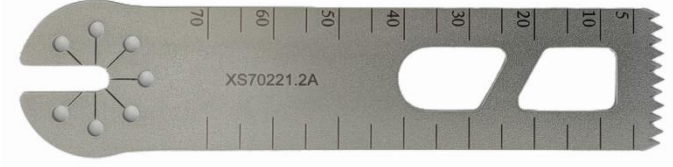
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556	XM90191.27A	
557	XM90201.0A	

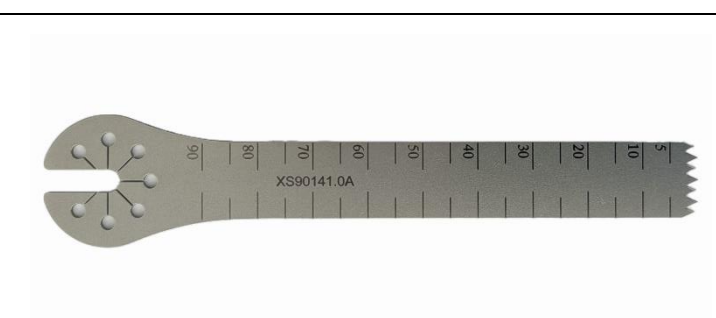
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561	XM90221.2D	
562	XM90251.0A	
563	XM90251.2A	

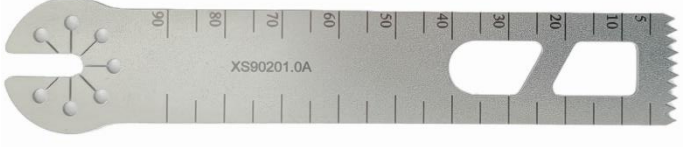
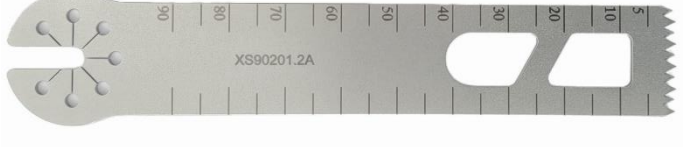
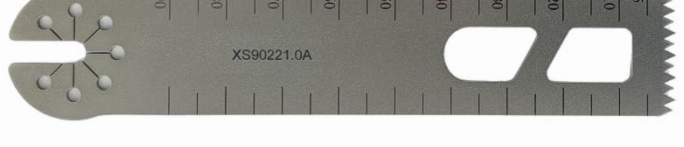
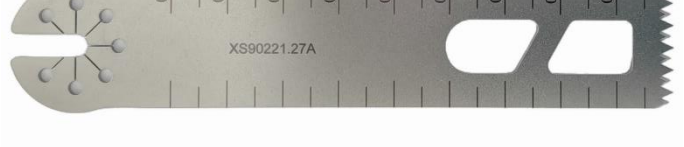
564	XM9081.2A	
565	XS 100-22-1.0	
566	XS 100-22-1.2	
567	XS 110-18-1.0	
568	XS 110-22-1.2	

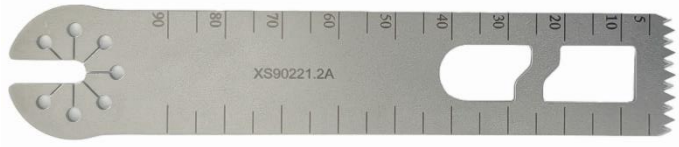
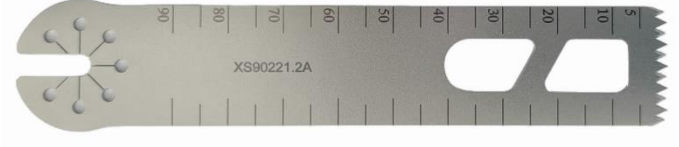
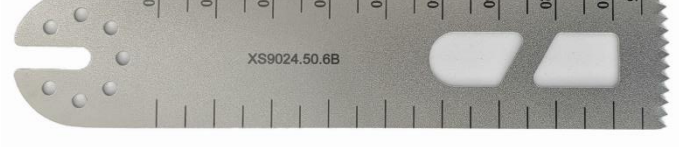
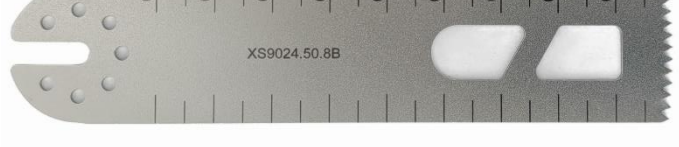
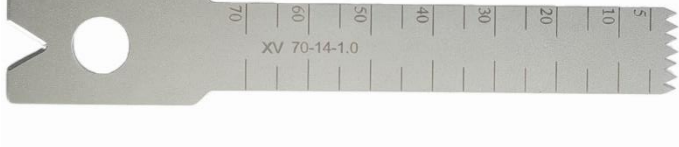
569	XS 120-22-1.2	 A long, thin, grey tool with a serrated right edge. The left end has a semi-circular head with eight small circular indentations. The tool features two large, irregularly shaped cutouts near the right end. A scale is visible along the top edge, ranging from 0 to 120.
570	XS 70-25-1.0	 A long, thin, grey tool with a serrated right edge. The left end has a semi-circular head with eight small circular indentations. The tool features two large, oval-shaped cutouts near the right end. A scale is visible along the top edge, ranging from 0 to 70.
571	XS 80-14-1.0	 A long, thin, grey tool with a serrated right edge. The left end has a semi-circular head with eight small circular indentations. The tool features a single large, irregularly shaped cutout near the right end. A scale is visible along the top edge, ranging from 0 to 80.
572	XS 90-14-0.8	 A long, thin, grey tool with a serrated right edge. The left end has a semi-circular head with eight small circular indentations. The tool features a single large, irregularly shaped cutout near the right end. A scale is visible along the top edge, ranging from 0 to 90.
573	XS 90-14-1.0	 A long, thin, grey tool with a serrated right edge. The left end has a semi-circular head with eight small circular indentations. The tool features a single large, irregularly shaped cutout near the right end. A scale is visible along the top edge, ranging from 0 to 90.

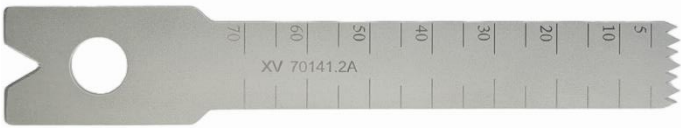
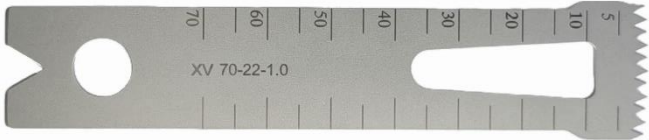
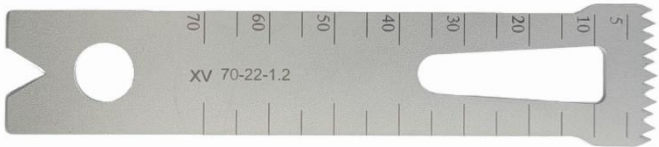
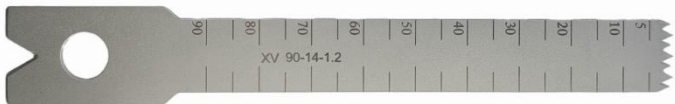
574	XS 90-22-0.8	
575	XS 90-22-1.0	
576	XS100221.2A	
577	XS110181.2A	
578	XS2090.6A	

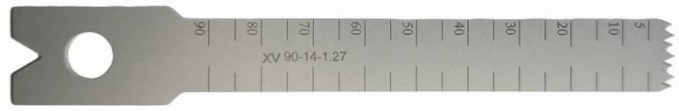
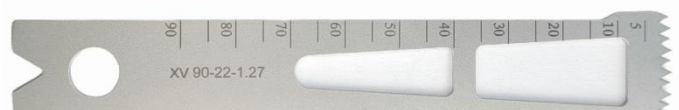
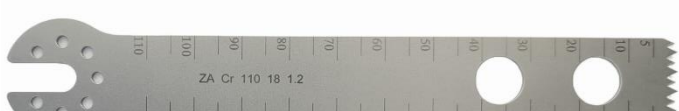
579	XS70201.0A	
580	XS70220.8A	
581	XS70221.0A	
582	XS70221.2A	
583	XS80131.0A	

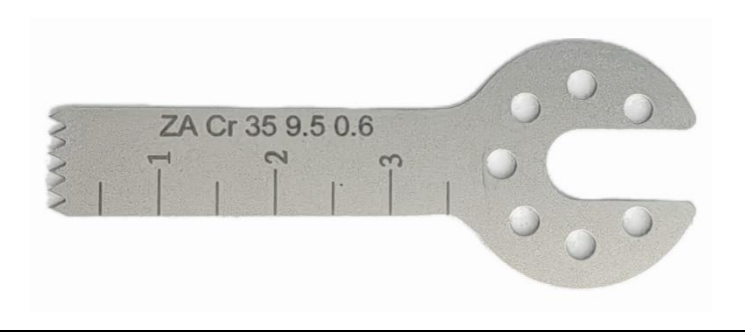
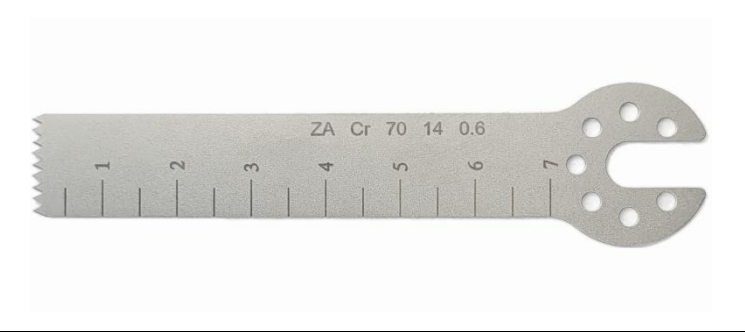
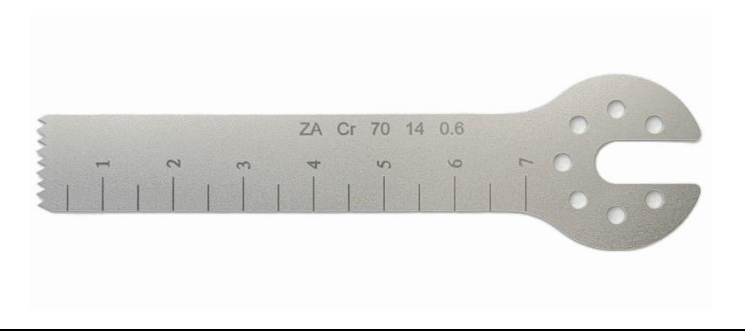
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585	XS90131.0A	
586	XS90131.2A	
587	XS90141.0A	
588	XS90141.27A	

589	XS90141.2A	
590	XS90201.0A	
591	XS90201.2A	
592	XS90221.0A	
593	XS90221.27A	

594	XS90221.2A	
595	XS90221.2A	
596	XS9024.50.6B	
597	XS9024.50.8B	
598	XV 70-14-1.0	

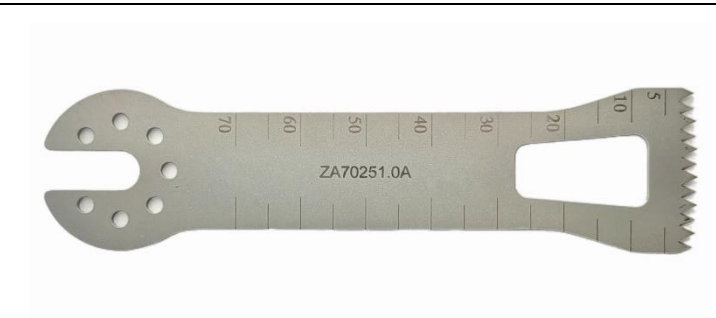
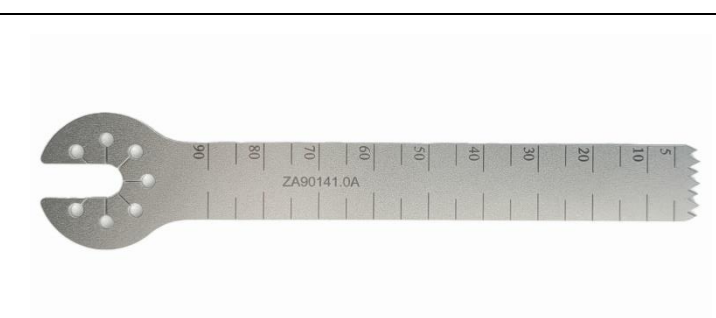
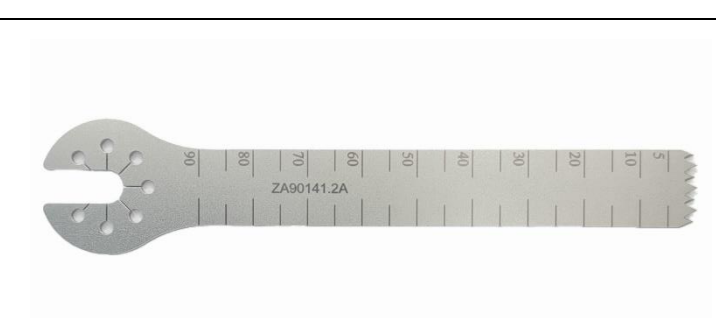
599	XV 70141.2A	 A long, narrow saw blade with a circular hole on the left side. The blade has a scale from 0 to 70 on the top edge and a serrated edge on the right. The model number XV 70141.2A is printed on the blade.
600	XV 70-22-1.0	 A long, narrow saw blade with a circular hole on the left side and a rectangular cutout on the right side. The blade has a scale from 0 to 70 on the top edge and a serrated edge on the right. The model number XV 70-22-1.0 is printed on the blade.
601	XV 70-22-1.2	 A long, narrow saw blade with a circular hole on the left side and a rectangular cutout on the right side. The blade has a scale from 0 to 70 on the top edge and a serrated edge on the right. The model number XV 70-22-1.2 is printed on the blade.
602	XV 80141.0A	 A long, narrow saw blade with a circular hole on the left side. The blade has a scale from 0 to 80 on the top edge and a serrated edge on the right. The model number XV 80141.0A is printed on the blade.
603	XV 90-14-1.2	 A long, narrow saw blade with a circular hole on the left side. The blade has a scale from 0 to 90 on the top edge and a serrated edge on the right. The model number XV 90-14-1.2 is printed on the blade.

604	XV 90-14-1.27	 A dental blade with a single circular hole on the left side and a serrated edge on the right. The blade is marked with a scale from 0 to 90.
605	XV 90-22-1.0	 A dental blade with a single circular hole on the left side and a serrated edge on the right. The blade is marked with a scale from 0 to 90.
606	XV 90-22-1.2	 A dental blade with a single circular hole on the left side and a serrated edge on the right. The blade is marked with a scale from 0 to 90.
607	XV 90-22-1.27	 A dental blade with a single circular hole on the left side and a serrated edge on the right. The blade is marked with a scale from 0 to 90.
608	ZA Cr 110 18 1.2	 A dental blade with two circular holes on the left side and a serrated edge on the right. The blade is marked with a scale from 0 to 110.

609	ZA Cr 30 14 0.6	
610	ZA Cr 35 9.5 0.6	
611	ZA Cr 35 9.5 0.6	
612	ZA Cr 70 14 0.6	
613	ZA Cr 70 14 0.6	

614	ZA100221.2A	
615	ZA110181.0A	
616	ZA110181.2A	
617	ZA110221.0A	
618	ZA110221.2A	

619	ZA120221.2A	
620	ZA25120.8A	
621	ZA25140.6A	
622	ZA40101.0A	

623	ZA70221.2A	
624	ZA70251.0A	
625	ZA80101.2A	
626	ZA90141.0A	
627	ZA90141.2A	

628	ZA90181.2A	
629	ZA90221.0A	
630	ZA90221.2A	
631	ZA9051.2A	
632	ZW90191.2A	

633	ZW90221.2A	
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