

# AMALGAM RESTORATION

## Amalgam Carriers

Nordent amalgam carriers are the only ones with an unconditional 2-year guarantee. They are ALL stainless steel and can be sterilized by any method. The barrels and the plungers are precision ground for a perfect fit, assuring accurate and trouble-free delivery. The heavy duty springs are hardened and tempered for a lifetime of smooth operation.



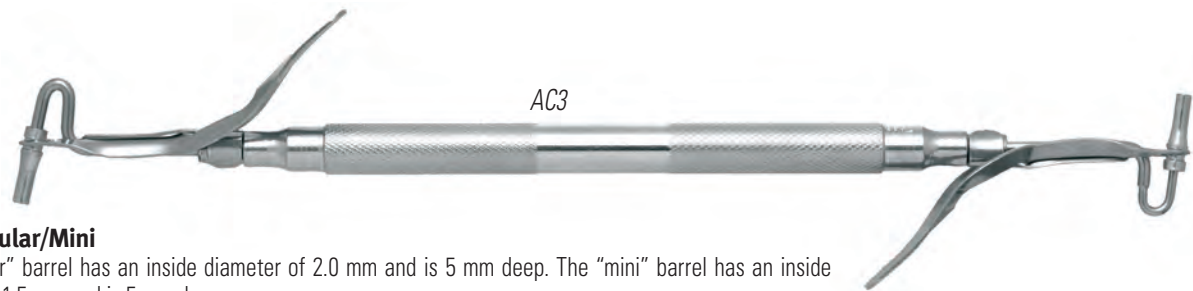
### AC1 Regular/Jumbo

The "regular" barrel has an inside diameter of 2.0 mm and is 5 mm deep. The "jumbo" barrel has an inside diameter of 3.0 mm and is 5 mm deep.



### AC2 Regular/Large

The "regular" barrel has an inside diameter of 2.0 mm and is 5 mm deep. The "large" barrel has an inside diameter of 2.7 mm and is 5 mm deep. Our most popular pattern!



### AC3 Regular/Mini

The "regular" barrel has an inside diameter of 2.0 mm and is 5 mm deep. The "mini" barrel has an inside diameter of 1.5 mm and is 5 mm deep.



### AC7 Jumbo/Jumbo

Both barrels are the same. They have inside diameters of 3.0 mm and are 5 mm deep.

### Amalgam Well

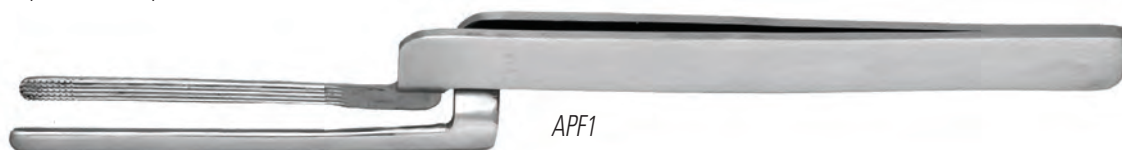
Solid stainless steel and a soft silicone base make this amalgam well solid and secure while loading amalgam carriers. Can be sterilized by any method.



## Articulating Paper Forceps

### Miller #1

Hardened stainless steel for long life. The blades are "cross-serrated" at the tip (first 4-5 mm). Paper will not slip out. 6"/150 mm.



# AMALGAM RESTORATION

## Condensers/Pluggers

Nordent condensers are available in a wide range of combinations with serrated or plain tips. The terminal shanks are angled at 50° to the center line of the instrument. All are made of hardened stainless steel and will provide years of trouble-free service.



**Marquette #0-1** Tip diameters are 0.7 mm and 1.1 mm.

Serrated Tip:	● CECN0S1	○ REC�0S1	● CN0S1
Plain Tip:	● CECN0P1	○ REC�0P1	● CN0P1



**#1-4** Tip diameters are 1.1 mm and 1.5 mm.

Serrated Tip:	● CECN1S4	○ REC�1S4	● CN1S4
Plain Tip:	● CECN1P4	○ REC�1P4	● CN1P4



**#1-8** Tip diameters are 1.1 mm and 2.3 mm.

Serrated Tip:	● CECN1S8	○ REC�1S8	● CN1S8
Plain Tip:	● CECN1P8	○ REC�1P8	● CN1P8



**#4-10** Tip diameters are 1.5 mm and 2.6 mm.

Serrated Tip:	● CECN4S10	○ REC�4S10	● CN4S10
Plain Tip:	● CECN4P10	○ REC�4P10	● CN4P10



**#4-8** Tip diameters are 1.5 mm and 2.3 mm. Also known as the Black's plugger 1-2.

Serrated Tip:	● CECN4S8	○ REC�4S8	● CN4S8
Plain Tip:	● CECN4P8	○ REC�4P8	● CN4P8



**#6-8** Tip diameters are 1.9 mm and 2.3 mm.

Serrated Tip:	● CECN6S8	○ REC�6S8	● CN6S8
Plain Tip:	● CECN6P8	○ REC�6P8	● CN6P8



**Hollenback #1** The terminal shanks are angled at 35° to the center line of the handle. The non-tapered blade diameters are 1.5 mm and 1.9 mm. Plain tip only.

Plain Tip:	● CECNH1	○ REC�H1	● CNH1
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**Hollenback #2** The terminal shanks are angled at 35° to the center line of the handle. The non-tapered blade diameters are 2.0 mm and 2.7 mm. Plain tip only.

Plain Tip:	● CECNH2	○ REC�H2	● CNH2
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**Mortenson** The blades are extra long and tapered with non-serrated tips. The tapered blades have the following diameters: 1.9-1.1 mm and 2.3-1.6 mm.

Plain Tip:	● CECNMORT	○ REC�MORT	● CNMORT
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**Mortenson #2** The blades are extra long and tapered with non-serrated tips. The tapered blades have the following diameters: 1.9-1.1 mm and 1.6-0.5 mm.

Plain Tip:	● CECNMORT2	○ REC�MORT2	● CNMORT2
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# AMALGAM RESTORATION

## Carvers – Cleoid/Discoïd


Nordent amalgam carvers are hand-formed, precision ground, and hardened to produce a smoother, more accurate restoration in less time. Cleoid–Discoïd amalgam carvers are used to carve anatomy into amalgam restorations. The “Cleoid” end has a spade shape (a pointed tip) and is sharp around the entire periphery. The “Discoïd” end is shaped like a disk (round) and is sharp around the entire periphery.



**Cleoid Discoïd #1** The blade width is 1.5 mm on both ends. Also known as a 90-93.

Handle Selection:  CECACD1  RECACD1  CACD1 (shown)



**Cleoid Discoïd #2**  The blade width is 2.4 mm on both ends. Also known as an 89-92.

Handle Selection:  CECACD2  RECACD2  CACD2 (shown)



**Cleoid Discoïd #3** The blade width is 3.4 mm on both ends. Also known as a 3-6.

Handle Selection:  CECACD3  RECACD3  CACD3 (shown)



**Cleoid Discoïd #4-5** Combines a small Cleoid with a medium-size Discoïd. The blade width of the Cleoid tip is 1.5 mm and the blade width of the Discoïd tip is 2.4 mm.

Handle Selection:  CECACD4-5  RECACD4-5  CACD4-5 (shown)

## Carvers – Cleoid/Discoïd – Modified



**WACD** Combines a straight shank Cleoid with an elongated Discoïd tip. The Cleoid end has a blade width of 3.4 mm. The elongated Discoïd has a blade width of 2.5 mm and a blade length of 6.5 mm.

Handle Selection:  CECAWACD  RECAWACD  CAWACD (shown)



**Tufts #2** Combines a Cleoid with an elongated Discoïd tip. The Cleoid end has a blade width of 3.4 mm. The elongated Discoïd has a blade width of 2.5 mm and a blade length of 6.5 mm.

Handle Selection:  CECAT2  RECAT2  CAT2 (shown)



**Tanner #5** Combines a Cleoid with a “mushroom-shaped” Discoïd tip. The Cleoid end has a blade width of 3.4 mm. The Discoïd has a blade width of 4.2 mm.

Handle Selection:  CECAT5  RECAT5  CAT5 (shown)

# AMALGAM RESTORATION

## Carvers

Hollenback carvers have a flat profile and a spear-shaped blade that is sharp around the entire periphery. They are used for carving anatomy and trimming flat surfaces.



**Hollenback #3** The blades are 9.5 mm long and 1.7 mm wide.

Handle Selection:  CECAH3  RECAH3  CAH3 (shown)



**Hollenback #3S** The blades are 6.5 mm long and 1.5 mm wide. Also known as a Half-Hollenback

Handle Selection:  CECAH3S  RECAH3S  CAH3S (shown)



**Nordent #133** A unique combination carver that combines a Hollenback #3S carver tip with a 2.4 mm Discoid into an easy-to-use double-end instrument.

Handle Selection:  CECAN133  RECAN133  CAN133 (shown)

## Carvers – Interproximal

Interproximal carvers are designed to trim and shape interproximal surfaces. They have a slender profile for easier access to tight contact areas.



**Ultra-Fine IPC** The flat blades are 10 mm long and 1.5 mm wide and are sharp around the entire periphery. The blades are 0.4 mm thick to enhance interproximal access. The tips are made from spring-tempered stainless steel to give the blade a slight flexibility and to resist breakage.

Handle Selection:  CECAIPC  RECAIPC  CAIPC (shown)



**IPC-A** Mirror image blades are 9 mm long, 1.8 mm wide and 0.5 mm thick. The blades are offset 40° for better posterior access.

Handle Selection:  CECAIPCA  RECAIPCA  CAIPCA (shown)



**Loma Linda #1** The flat blades are 7.5 mm long and 1.3 mm wide and are sharp around the entire periphery. The blades are 0.4 mm thick to enhance interproximal access. The tips are made from spring-tempered stainless steel to give the blade a slight flexibility and to resist breakage.

Handle Selection:  CECALL1  RECALL1  CALL1 (shown)



**IPC #18** Mirror image sickle-shaped blades that are offset. The blades are very thin and easily adapt to interproximal surfaces.

Handle Selection:  CECAW18  RECAW18  CAW18 (shown)

# AMALGAM RESTORATION

## Carvers



**Levy #7** Mirror image blades are curved and tapered to a sharp point similar to a hygiene scaler. The blades are 10 mm long and 0.9 mm wide.

Handle Selection:  CECAL7  RECAL7  CAL7 (shown)



**Wall #3** Combines an elongated Discoid and a flat chisel carver into one instrument. The elongated Discoid has a blade width of 2.8 mm and is 6.5 mm long. The chisel carver has a blade width of 3.4 mm and is 6 mm long.

Handle Selection:  CECAWA3  RECAWA3  CAWA3 (shown)



**Ward #1** Both flat spear-shaped blades are 13.0 mm long and 1.9 mm wide. One tip is set at 20° angle and the other is set at a 55° angle to the center line of the handle.

Handle Selection:  CECAWA1  RECAWA1  CAWA1 (shown)



**Ward #1S** Both flat spear-shaped blades are 9 mm long and 1.7 mm wide. One tip is set at a 20° angle and the other is set at a 55° angle to the center line of the handle.

Handle Selection:  CECAWA1S  RECAWA1S  CAWA1S (shown)



**Ward #2** One blade is flat with a rounded tip that is 9.5 mm long and 2.5 mm wide. The blade angle is set at a 45° angle to the center line of the handle. The opposing blade has a spear shape. It is 12 mm long, 2 mm wide and set at a 55° angle to the center line of the handle.

Handle Selection:  CECAWA2  RECAWA2  CAWA2 (shown)



**Shoshan #8** Combines a "flame" shape carver with an elongated Discoid carver. The "flame" carver has a blade width of 2.4 mm that tapers to a point. The elongated Discoid has a blade width of 2.5 mm and is 6.5 mm long. Also known as the Shoshan "A" carver.

Handle Selection:  CECASH8  RECASH8  CASH8 (shown)



**University of Puerto Rico #1** Combines a spear-shaped Hollenback blade with a narrow elongated Discoid blade. The spear-shaped Hollenback blade is 1.5 mm wide. The narrow elongated Discoid has a blade width of 1.8 mm. Both blades are 7 mm long.

Handle Selection:  CECAURI1  RECAURI1  CAURI1 (shown)

# AMALGAM RESTORATION

## Burnishers

Nordent burnishers come in a wide selection of shapes and sizes. All are precision-machined and hand-formed from high-carbon stainless steel. The tips are then hardened and hand-polished to achieve smooth, scratch-resistant surfaces that produce accurate and smooth restorations every time.



**Acorn #21BL** 2.8 mm / 3.1 mm diameters

Handle Selection:  CEBR21BL  REBR21BL  BR21BL



**Acorn #21B** 2.2 mm / 2.8 mm diameters

Handle Selection:  CEBR21B  REBR21B  BR21B



**Ball #42** 1.9 mm / 1.2 mm diameters

Handle Selection:  CEBR42  REBR42  BR42



**Ball #43** 1.9 mm / 1.6 mm diameters

Handle Selection:  CEBR43  REBR43  BR43



**Ball #45** 1.9 mm / 2.8 mm diameters

Handle Selection:  CEBR45  REBR45  BR45



**Ball/Football #27S-29** 0.9 mm / 3.6 mm diameters

Handle Selection:  CEBR27S-29  REBR27S-29  BR27S-29



**Ball/Football #27-29** 1.6 mm / 3.6 mm diameters

Handle Selection:  CEBR27-29  REBR27-29  BR27-29



**Ball/Football #26-29** 1.9 mm / 3.6 mm diameters

Handle Selection:  CEBR26-29  REBR26-29  BR26-29



**Ball/Football #25-29** 2.7 mm / 3.6 mm diameters

Handle Selection:  CEBR25-29  REBR25-29  BR25-29



**Football #28-29** 2.3 mm / 3.6 mm diameters

Handle Selection:  CEBR28-29  REBR28-29  BR28-29



**Football/Beavertail #29-BV** 3.6 mm diameter football and a 2.4 mm wide Beavertail.

Handle Selection:  CEBR29-BV  REBR29-BV  BR29-BV



**Ladmore #3** 1.3 mm / 1.9 mm diameters

Handle Selection:  CEBRLAD-3  REBRLAD-3  BRLAD-3



**Nordent #117** 3.0 mm / 1.9 mm diameters

Handle Selection:  CEBRN117  REBRN117  BRN117



**Nordent #117S** 1.9 mm / 1.3 mm diameters

Handle Selection:  CEBRN117S  REBRN117S  BRN117S