

Stainless Steel Micro Serrefines





Used to obtain a clear surgical field for extended arterial cross-clamping.





Micro Serrefines should never be compressed with fingers; use only the appropriate applicator No. 18056-14 or No. 18057-14.

Delicate atraumatic serration



Jaw dimensions (mm)	Total length (mm)	Jaw pressure (g)	Item
10 x 2	19	60	No. 18055-01 
8 x 2	16	85	No. 18055-02 
6 x 1	15	100	No. 18055-03 
4 x 0.75	13	125	No. 18055-04 





Jaw dimensions (mm)	Total length (mm)	Jaw pressure (g)	Item
6 x 1	17	85	No. 18055-05 
4 x 0.75	16	85	No. 18055-06 

Titanium Micro Serrefines

Lightweight with strong clamping pressure.

Delicate atraumatic serration



Jaw dimensions (mm)	Total length (mm)	Jaw pressure (g)	Item
10 x 2	19	60	No. 18555-01 
8 x 2	16	85	No. 18555-02 
6 x 1	15	100	No. 18555-03 
4 x 0.75	13	125	No. 18555-04 

Biemer Clip

Serrated: Yes
Straight

Closing pressure:
0.29 - 0.39 N / 30 - 40 g



Biemer clips should never be compressed with fingers; use only the appropriate applicator No. 18059-14.

15 mm Clamping Length: 6 mm 18 mm Clamping Length: 9 mm



No. 18058-15



No. 18058-18

Bulldog Artery Spring Clamp

Can be used with a minimum of distortion for MRI investigations.



30 mm
Serrated: Yes
Light pressure

Straight



No. 18144-30

Moria

Moria Vessel Clamp

Straight

33 mm
Serrated: Yes
Light pressure
Jaw dimensions: 13 x 1.6 mm

Moria 201/A



No. 18320-11

Moria Bulldog Type Clamps

53 mm
Serrated: No
Strong pressure
Jaw dimensions: 16 x 2.5 mm

Straight

Moria MC43



No. 18374-43

Curved

Moria MC44



No. 18374-44