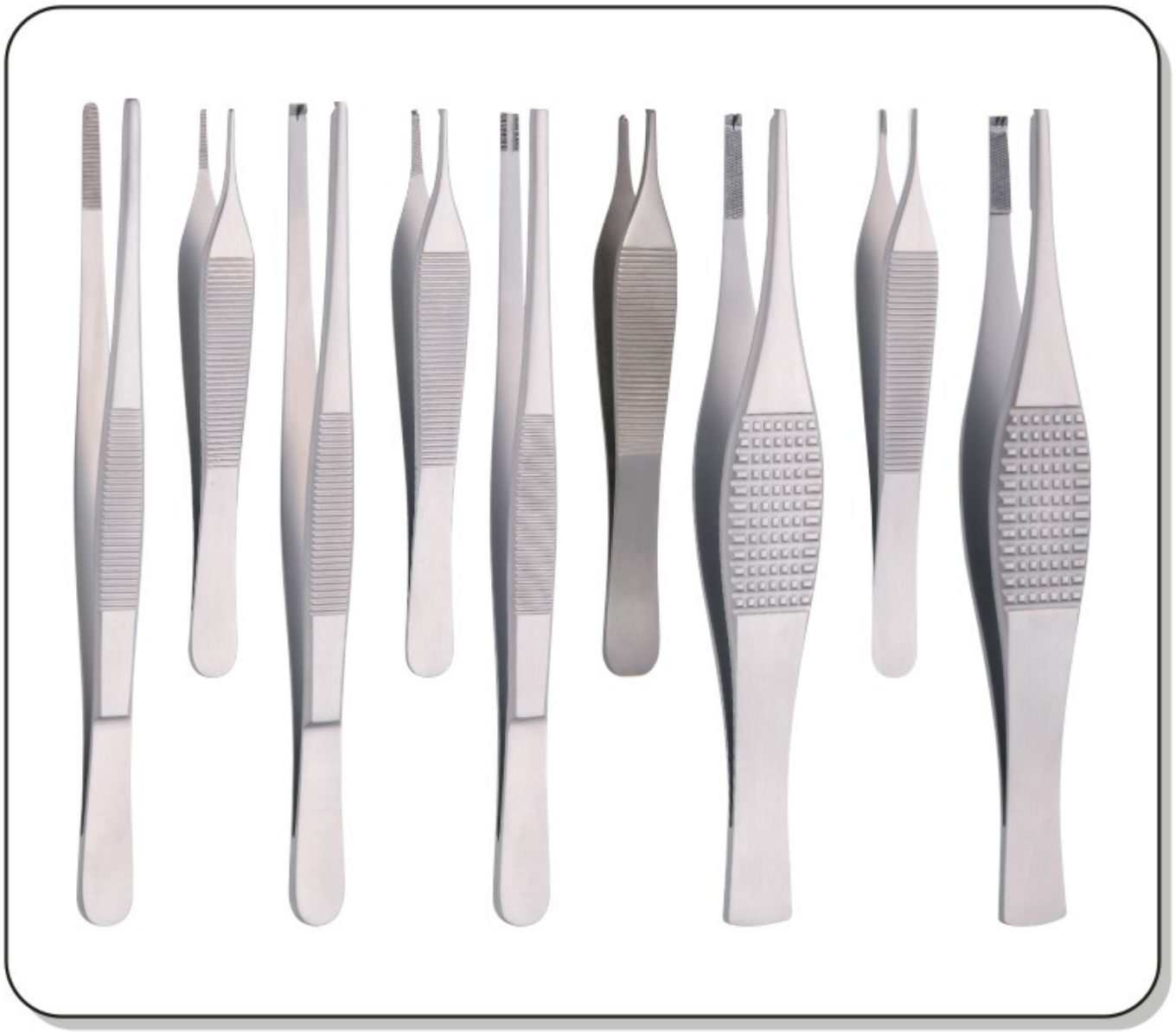
SECTION - 05

DRESSING & TISSUE FORCEPS



DRESSING & TISSUE FORCEPS



STANDARD



05-001-105
10.5 cm



05-002-115
11.5 cm



05-003-130
13.0 cm



05-004-145
14.5 cm



05-005-160
16.0 cm



05-006-180
18.0 cm



05-007-200
20.0 cm



05-008-250
25.0 cm



05-009-300
30.0 cm



1:2
STANDARD



05-010-105
10.5 cm



05-011-115
11.5 cm



05-012-130
13.0 cm



05-013-145
14.5 cm



05-014-160
16.0 cm



05-015-180
18.0 cm



05-016-200
20.0 cm



05-017-250
25.0 cm



05-018-300
30.0 cm



STANDARD

05-019-115 11.5 cm
05-020-130 13.0 cm
05-021-145 14.5 cm
05-022-160 16.0 cm
05-023-180 18.0 cm
05-024-200 20.0 cm
05-025-250 25.0 cm
05-026-300 30.0 cm



STANDARD

05-027-115 11.5 cm
05-028-130 13.0 cm
05-029-145 14.5 cm
05-030-160 16.0 cm
05-031-180 18.0 cm
05-032-200 20.0 cm
05-033-250 25.0 cm
05-034-300 30.0 cm



STANDARD CROSS TEETH

05-035-130 13.0 cm
05-036-145 14.5 cm
05-037-180 18.0 cm
Cross Teeth



STANDARD FINE

05-038-130 14.5 cm
05-039-145 13.0 cm



STILLE

05-040-180 15.0 cm



MOD. MARTIN

05-041-130 13.0 cm
05-042-145 14.5 cm



Mod. USA

05-043-120 12.0 cm
05-044-130 13.0 cm
05-045-145 14.5 cm
05-046-155 15.5 cm
05-047-180 18.0 cm
05-048-210 21.0 cm
05-049-250 25.0 cm
05-050-310 31.0 cm



Mod. USA

05-051-120 12.0 cm
05-052-130 13.0 cm
05-053-145 14.5 cm
05-054-155 15.5 cm
05-055-180 18.0 cm
05-056-210 21.0 cm
05-057-250 25.0 cm
05-058-310 31.0 cm

DRESSING & TISSUE FORCEPS



POTTS-SMITH

05-059-180 18 cm
05-060-210 20 cm
05-061-250 25 cm



POTTS-SMITH

05-062-180 18 cm
05-063-210 21 cm
05-064-250 25 cm



BROPHY

05-065-200
20 cm



BROPHY

05-066-200
20 cm



WANGENSTEEN

05-067-250
25 cm



GERALD 1 : 2

05-068-180
18 cm



GERALD
1 : 2

05-069-145
14.5 cm



CUSHING

05-070-145
14.5 cm



CUSHING
1 : 2

05-071-145
14.5 cm



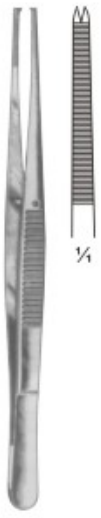
POTTS-SMITH
1 : 2

05-072-150 15 cm
05-073-180 18 cm
05-074-200 20 cm
05-075-250 25 cm



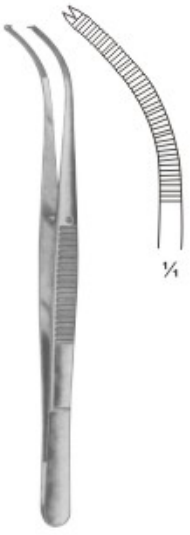
POTTS-SMITH
1 : 2

05-076-150 15 cm
05-077-180 18 cm
05-078-200 20 cm
05-079-250 25 cm



BROPHY
1 : 2

05-080-160
16 cm

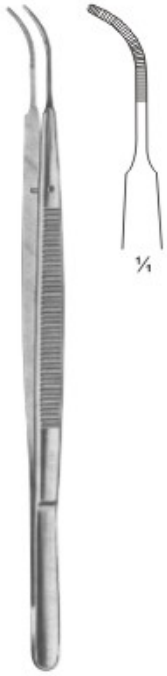


BROPHY
1 : 2

05-081-160
16 cm



GERALD
05-082-180
18 cm



GERALD
05-083-180
18 cm



CUSHING
05-084-175
17.5 cm



CUSHING
05-085-175
17.5 cm



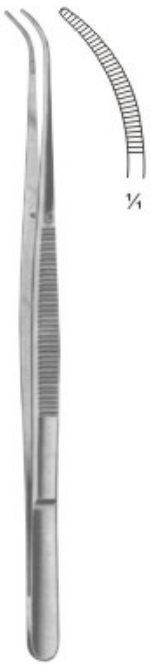
SEMKEN
05-086-125 12.5 cm
05-087-155 15.5 cm



SEMKEN
05-088-125 12.5 cm
05-089-155 15.5 cm



TAYLOR
05-090-175
17.5 cm



TAYLOR
05-091-175
17.5 cm

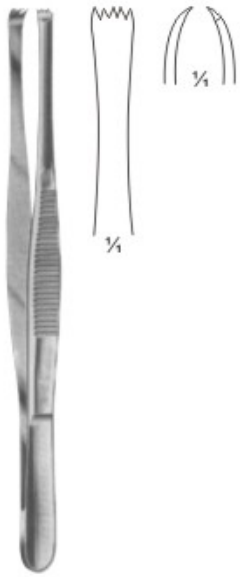


TAYLOR
05-092-175
17.5 cm

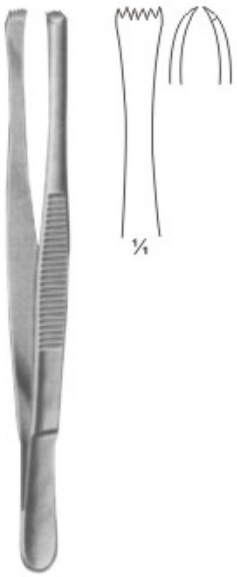


TAYLOR
05-093-175
17.5 cm

DRESSING & TISSUE FORCEPS



STONE
4:5
05-094-150
15 cm



LERCHE
5:6
05-095-150
15 cm



ADLERKREUTZ
2:3
05-096-150 15 cm
05-097-200 20 cm



ADLERKREUTZ
4:5
05-098-150 15 cm
05-099-200 20 cm



GILLIES
1:2
05-100-150
15 cm



SEMKEN
1:2
05-101-125 12.5 cm
05-102-150 15.0 cm



SEMKEN
1:2
05-103-125 12.5 cm
05-104-150 15.0 cm



TAYLOR
1:2
05-105-175
17.5 cm



TAYLOR
1:2
05-106-175
17.5 cm



TAYLOR
1:2
05-107-175
17.5 cm



STILLE
1:2

05-108-150
15 cm



STILLE
2:3

05-109-150
15 cm



1:2

05-110-120 12.0 cm
05-111-130 13.0 cm
05-112-145 14.5 cm
05-113-155 15.5 cm
05-114-185 18.5 cm
05-115-210 21.0 cm
05-116-250 25.0 cm
05-127-300 30.0 cm



MOD. USA
2:3

05-118-130 13.0 cm
05-119-145 14.5 cm
05-120-155 15.5 cm



3:4

05-121-130 13.0 cm
05-122-145 14.5 cm
05-123-155 15.5 cm



4:5

05-124-130 13.0 cm
05-125-145 14.5 cm
05-126-155 15.5 cm



2:3 **STANDARD**

05-127-115 11.5 cm
05-128-130 13.0 cm
05-129-145 14.5 cm
05-130-160 16.0 cm
05-131-180 18.0 cm
05-132-200 20.0 cm
05-133-250 25.0 cm
05-134-300 30.0 cm



3:4

05-135-130
13.0 cm
05-136-145
14.5 cm
05-137-160
16.0 cm



4:5

05-138-130
13.0 cm
05-139-145
14.5 cm
05-140-160
16.0 cm



1:2 **STANDARD FINE**

05-141-130 13.0 cm
05-142-145 14.5 cm
05-143-160 16.0 cm
05-144-200 20.0 cm



1:2

05-145-130
13.0 cm
05-146-145
14.5 cm



1:2

05-147-130
13.0 cm
05-148-145
14.5 cm

DRESSING & TISSUE FORCEPS



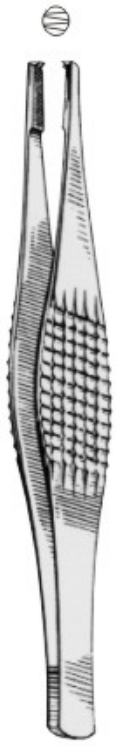
TREVES
05-149-125 12.5 cm
05-150-150 15.0 cm
05-151-180 18.0 cm
Dissecting Forceps
teeth, on smooth jaws.



CHARNLEY
05-152-145 14.5 cm
05-153-180 18.0 cm
Dissecting Forceps
one into two teeth,
block on jaws.



RAMSAY
05-154-180 18.0 cm
Dissecting Forceps
non-too serrated jaws.



RAMSAY
05-155-180 18.0 cm
Dissecting Forceps
one into teeth on
serrated jaws.
As above but into
three teeth.



T.O.E
05-156-125 12.5 cm
05-157-150 15.0 cm
05-158-180 18.0 cm
Dissecting Forceps
turn over end,
serrated jaws.



BLOCK END
05-159-125 12.5 cm
05-160-150 15.0 cm
05-161-180 18.0 cm
05-162-200 20.0 cm
Dissecting Forceps
block end, serrated
jaws.



MCINDOE
05-163-150 15.0 cm
Dissecting Forceps
non-toothed,
serrated jaws.



JEAN
05-164-140 14.0 cm
05-165-180 18.0 cm
Dissecting Forceps
one into two teeth on
serrated jaws.



WAUGH
05-166-150 15.0 cm
05-167-180 18.0 cm
Dissecting Forceps
slightly heavier
non-toothed,
serrated jaws.



WAUGH
05-168-150 15.0 cm
05-169-180 18.0 cm
Dissecting Forceps
as above but one
two tooth on
serrated jaws.
Known as Scott.

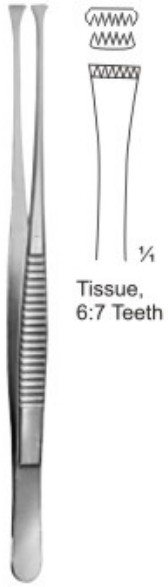


LEEDHAM
05-170-145 14.5 cm
05-171-180 18.0 cm
Green Dissecting
Forceps
two three teeth, smooth jaws.



DURANTE

05-172-145 14.5 cm
05-173-160 16.0 cm
05-174-200 20.0 cm



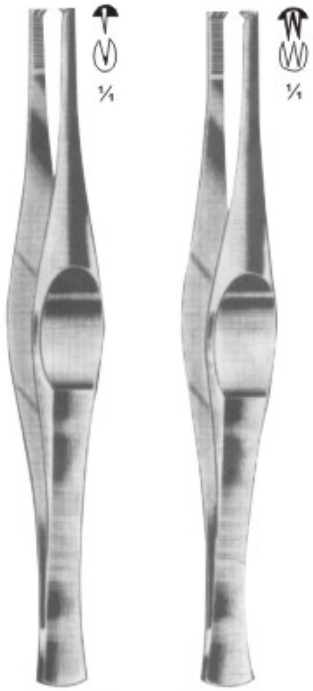
NELSON

05-175-150
15.0 cm



STILLE-BARRAYA

05-176-180 18.0 cm
05-177-200 20.0 cm
05-178-250 25.0 cm



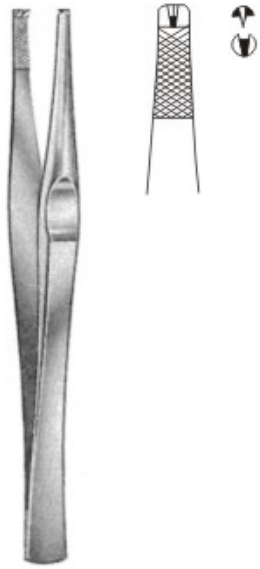
FERRIS-SMITH

1:2	2:3
05-179-180	**05-180-180**
18.0 cm	18.0 cm



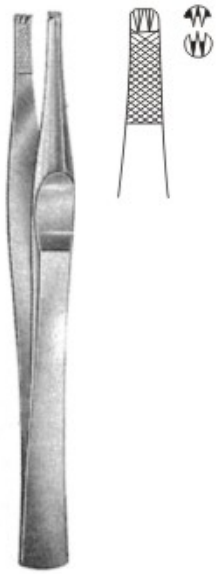
FERRIS-SMITH

1:2	2:3
05-181-180	
18.0 cm	



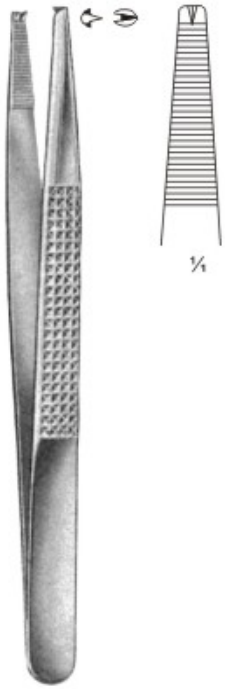
LANE 1:2

05-182-125 12.5 cm
05-183-150 15.0 cm
05-184-170 17.0 cm
05-185-180 18.0 cm
05-186-200 20.0 cm



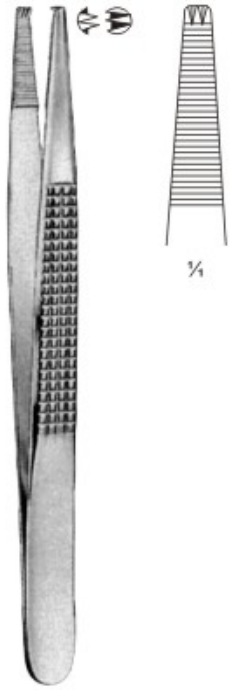
LANE 2:3

05-187-125 12.5 cm
05-188-150 15.0 cm
05-189-170 17.0 cm
05-190-180 18.0 cm
05-191-200 20.0 cm



BONNEY 1:2

05-192-180
18.0 cm



BONNEY 2:3

05-193-180
18.0 cm



DUEHRSSEN
05-194-200
20 cm



DUEHRSSEN 1:2
05-195-200
20 cm



DUEHRSSEN 2:3
05-196-200
20 cm



DUEHRSSEN 3:4
05-197-200
20 cm



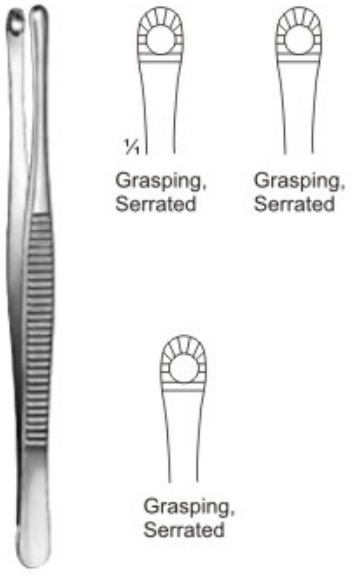
DUEHRSSEN
05-198-200
20 cm



MAYO-RUSSIAN
05-199-155
15.5 cm
05-200-230
23.0 cm



DAVIS
05-201-250
25 cm



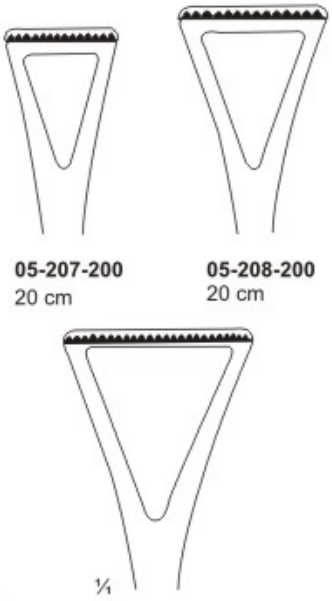
RUSSIAN-MODELL
05-202-150 15 cm
05-203-200 20 cm
05-204-250 25 cm



SINGLEY-TUTTLE INTESTINAL
05-206-230
23 cm



COLLIN-DUVAL



05-207-200
20 cm

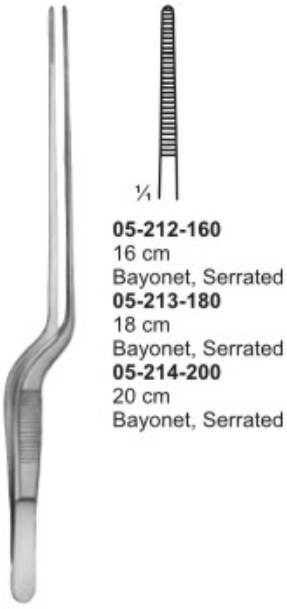
05-208-200
20 cm

05-209-200
20 cm



05-210-140
14 cm
Dressing, Serrated
05-211-160
16cm
Dressing, Serrated

LUCAE



05-212-160
16 cm
Bayonet, Serrated
05-213-180
18 cm
Bayonet, Serrated
05-214-200
20 cm
Bayonet, Serrated

JANSEN-GRUENWALD



MILLER
05-215-150
15 cm



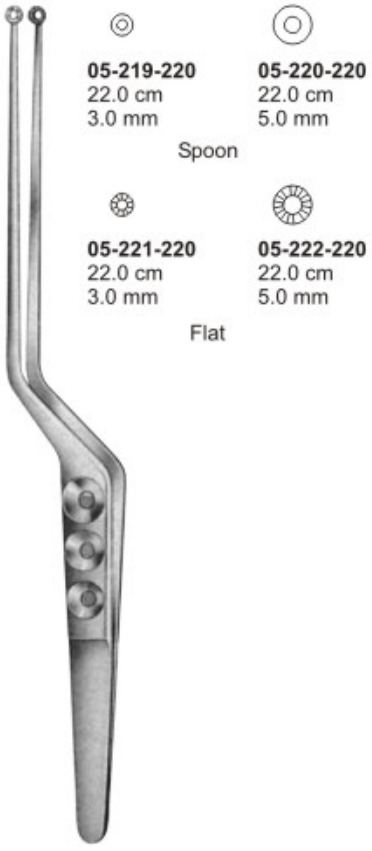
MILLER
05-216-150
15 cm



05-217-240
24.0 cm
3.0 mm

05-218-240
24.0 cm
3.0 mm

SAMI



05-219-220
22.0 cm
3.0 mm

05-220-220
22.0 cm
5.0 mm

Spoon

05-221-220
22.0 cm
3.0 mm

05-222-220
22.0 cm
5.0 mm

Flat

YASARGIL



05-223-220
22.0 cm
3.0 mm

05-224-220
22.0 cm
5.0 mm

Curette

HEIFETZ
22.0 cm



5mm

HUNT
05-225-200
20 cm

DRESSING & TISSUE FORCEPS, LIGHTWEIGHT



05-226-145
14.5 cm

MODELL USA





05-227-145
14.5 cm

MODELL USA





MCINDOE
05-228-115
15 cm



GILLIES
05-229-150
15 cm

MODELL USA





05-230-120
12cm
Dressing,
Micro serrated



05-231-120
12cm
Tissue,
Micro-1:2 Teeth



05-232-120
12cm
Tissue, 1:2 Teeth

ADSON



DE BAKEY
05-233-160
16 cm
Tissue,
width 1.5mm





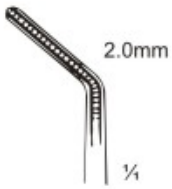
1.5mm

05-234-160
16 cm



2.0mm

05-235-160
16 cm



2.0mm

05-236-160
16 cm

DE BAKEY



ADSON / MICRO-ADSON



05-237-120
12 cm
dressing, serrated



05-238-120
12 cm
dressing,
Micro serrated



05-239-120
12 cm
dressing, serrated
tungsten carbide



05-240-120
12 cm
Tissue,
1:2 Teeth

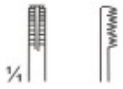


05-241-120
12 cm
Tissue, Micro 1:2 Teeth
05-242-120
12 cm
Tissue, 2:3 Teeth





05-243-120
12 cm
Tissue, 7:7 Teeth



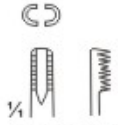
05-244-120
12 cm
Tissue, 9:9 Teeth

ADSON-BROWN



ADSON-BROWN
05-245-120 12 cm





05-246-150
15 cm
Straight, 9:9 Teeth

BROWN

DRESSING DEBAKEY FORCEPS

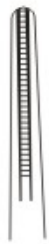




05-247-160 16 cm 1.5 mm
05-248-200 20 cm 1.5 mm
05-249-240 24 cm 1.5 mm



05-250-160 16.0 cm 2.0mm
05-251-200 20.0 cm 2.0mm
05-252-240 24.0 cm 2.0mm
05-253-305 30.5 cm 2.0mm



05-254-160 16.0 cm 2.7mm
05-255-200 20.0 cm 2.7mm
05-256-200 20.0 cm 2.7mm Heavy
05-257-240 24.0 cm 2.7mm
05-258-305 30.5 cm 2.7mm



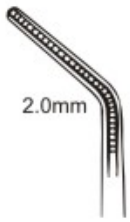
05-259-160 16.0 cm 3.5mm
05-260-200 20.0 cm 3.5mm
05-261-240 24.0 cm 3.5mm
05-262-305 30.5 cm 3.5mm

DEBAKEY

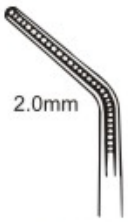




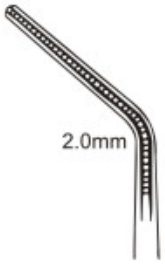
05-263-160
16 cm



05-264-200
20 cm



05-265-240
24 cm



05-266-300
30 cm

DE BAKEY





2.7 mm

DEBAKEY

05-267-150 15 cm
05-268-200 20 cm
05-269-240 24 cm
05-270-300 30 cm





3.5 mm

DEBAKEY

05-271-150 15 cm
05-272-200 20 cm
05-273-240 24 cm
05-274-300 30 cm





2 mm

COOLEY

05-275-150 15 cm
05-276-200 20 cm
05-277-240 24 cm
05-278-300 30 cm





05-279-180 18 cm
05-280-210 21 cm



05-281-180 18 cm
05-282-210 21 cm

DEBAKEY



MICRO FORCEPS
05-283-140
14.0 cm



MICRO FORCEPS
05-284-140 1:2
14.0 cm



MICRO FORCEPS
05-285-140 1:2
14.0 cm



MICRO FORCEPS
05-286-140 14.0 cm
05-287-180 18.0 cm



MICRO FORCEPS



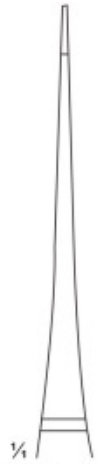
0.3 mm
05-288-120
12.0 cm
Str.



0.3 mm
05-289-150
15.0 cm
Cvd.



MICRO FORCEPS
18.0 cm



05-290-180
Str.



05-291-180
Cvd.



STEVENS 1:2



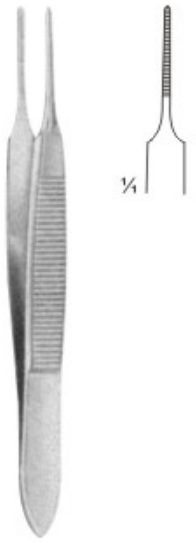
05-292-110
11.0 cm



STEVENS 1:2

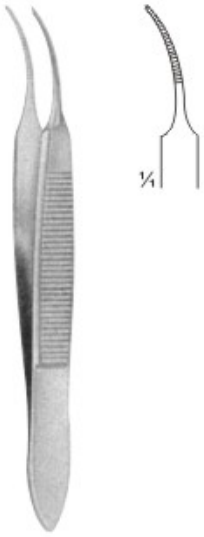


05-293-110
11.0 cm



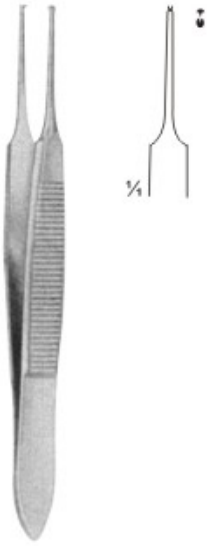
GRAEFE
7.0 cm

0.5 mm	**05-294-070**
0.7 mm	**05-295-070**
1.0 mm	**05-296-070**



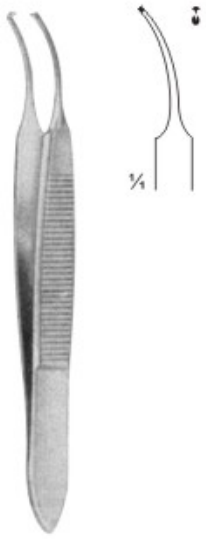
GRAEFE
7.0 cm

	05-297-070
	05-298-070
	05-299-070



GRAEFE 1:2
7.0 cm

	05-300-070
	05-301-070
	05-302-070

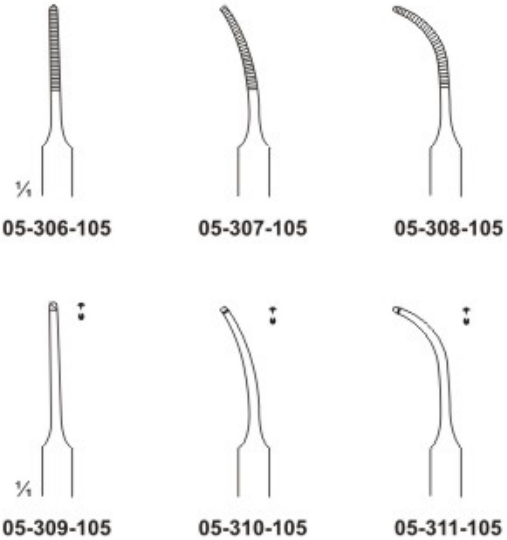


GRAEFE 1:2
7.0 cm

	05-303-070
	05-304-070
	05-305-070



STEVENS
10.5 cm

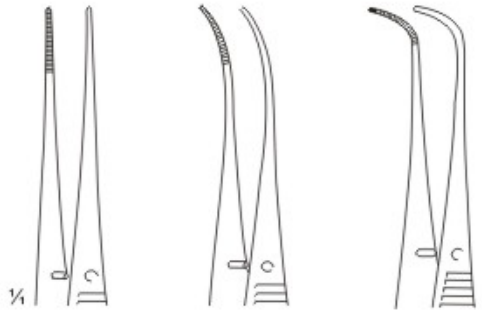


05-306-105 **05-307-105** **05-308-105**

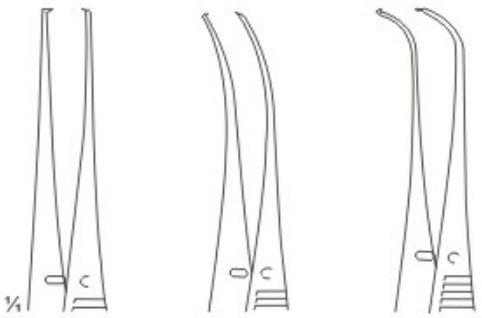
05-309-105 **05-310-105** **05-311-105**



GRAEFE



7.0 cm	**05-312-070**	**05-314-070**	**05-316-070**
10.0 cm	**05-313-100**	**05-315-100**	**05-317-100**



7.0 cm	**05-318-070**	**05-320-070**	**05-322-070**
10.0 cm	**05-319-100**	**05-321-100**	**05-323-100**



05-324-001



05-325-002



05-326-003



05-327-004



05-328-005



05-329-006



05-330-007



05-331-008



JEWELER'S
05-332-115 11.5 cm



05-333-115
10.5 cm



05-334-105
10.5 cm



05-335-110
11 cm



05-336-110
11 cm



05-337-110
11 cm



05-338-120
12 cm

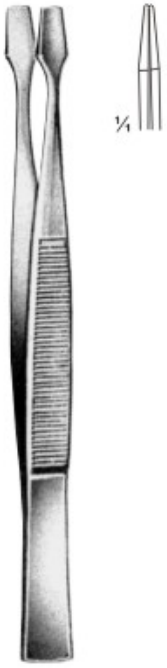


05-339-120
12 cm



05-340-120
12 cm

CILIA FORCEPS



KUEHNE
05-341-105
10.5 cm



KUEHNE
05-342-105
10.5 cm



LITTAUER
05-343-085
8.5 cm



LITTAUER
05-344-090
9 cm



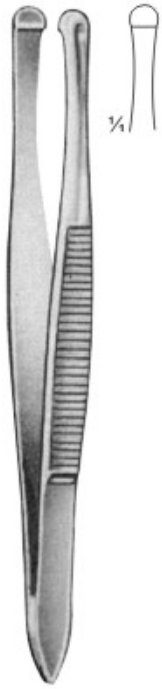
BARRAQUER
05-345-105
10.5 cm



ZIEGLER
05-346-090
9 cm



DOUGLAS
05-347-090
9 cm



BEER
05-348-090
9 cm





05-349-075
7.5 cm
05-350-090
9 cm
05-351-110
11 cm

FEILCHENFELD





05-352-105
10.5 cm

HUNTER

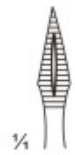




05-353-105
10.5 cm

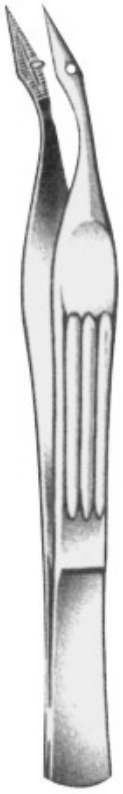
HUNTER





05-354-105
10.5 cm

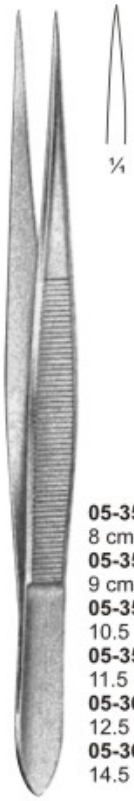
CARMALT





05-355-105
10.5 cm

CARMALT



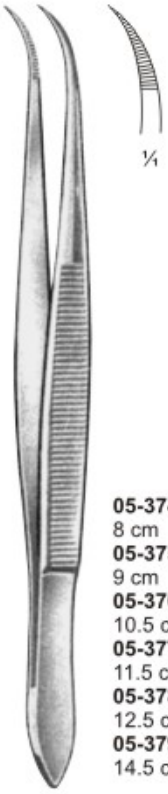
05-356-080
8 cm
05-357-090
9 cm
05-358-105
10.5 cm
05-359-115
11.5 cm
05-360-125
12.5 cm
05-361-145
14.5 cm



05-362-080
8 cm
05-363-090
9 cm
05-364-105
10.5 cm
05-365-115
11.5 cm
05-366-125
12.5 cm
05-367-145
14.5 cm



05-368-080
8 cm
05-369-090
9 cm
05-370-105
10.5 cm
05-371-115
11.5 cm
05-372-125
12.5 cm
05-373-145
14.5 cm



05-374-080
8 cm
05-375-090
9 cm
05-376-105
10.5 cm
05-377-115
11.5 cm
05-378-125
12.5 cm
05-379-145
14.5 cm

SPLINTER FORCEPS



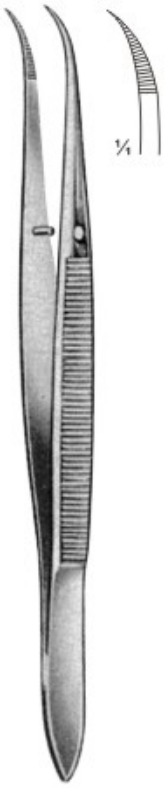
05-380-080 08.0 cm
05-381-090 09.0 cm
05-382-105 10.5 cm
05-383-115 11.5 cm
05-384-125 12.5 cm
05-385-145 14.5 cm



05-386-080 08.0 cm
05-387-090 09.0 cm
05-388-105 10.5 cm
05-389-115 11.5 cm
05-390-125 12.5 cm
05-391-145 14.5 cm



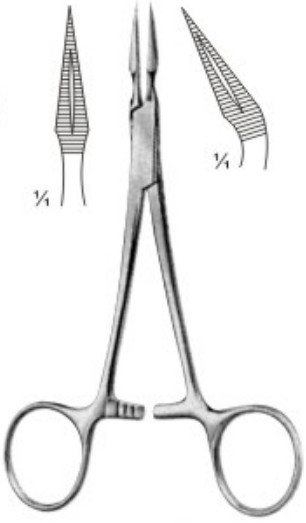
05-392-080 08.0 cm
05-393-090 09.0 cm
05-394-105 10.5 cm
05-395-115 11.5 cm
05-396-125 12.5 cm
05-397-145 14.5 cm



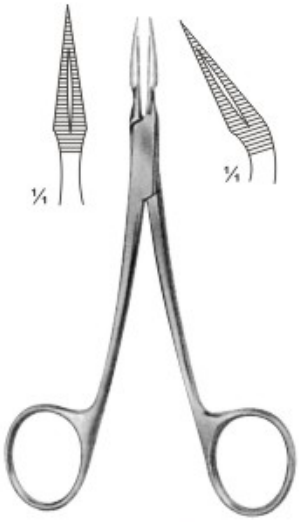
05-398-080 08.0 cm
05-399-090 09.0 cm
05-400-105 10.5 cm
05-401-115 11.5 cm
05-402-125 12.5 cm
05-403-145 14.5 cm



STIEGLITZ FORCEPS
05-404-125
12.5 cm



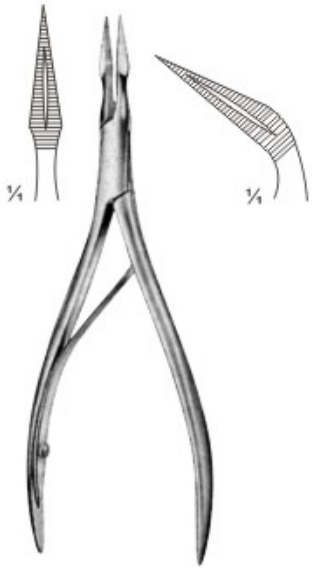
STIEGLITZ
05-405-135 13.5 cm Str.
05-406-135 13.5 cm Cvd.



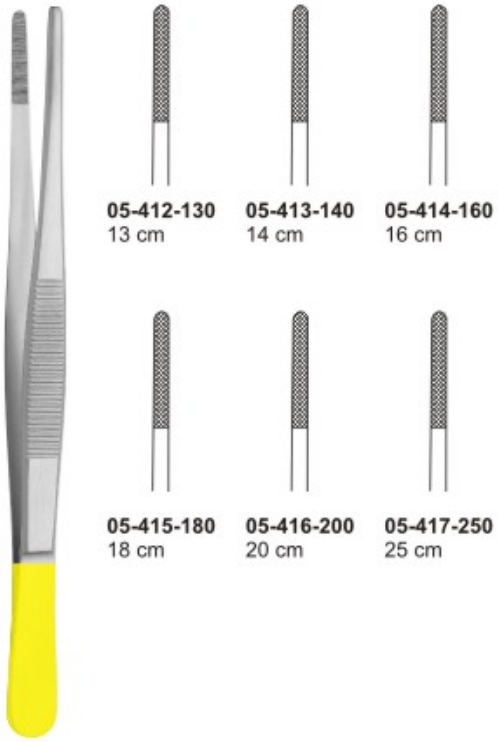
STIEGLITZ
05-407-135 13.5 cm Str.
05-408-135 13.5 cm Cvd.



PEET
05-409-115
11.5 cm

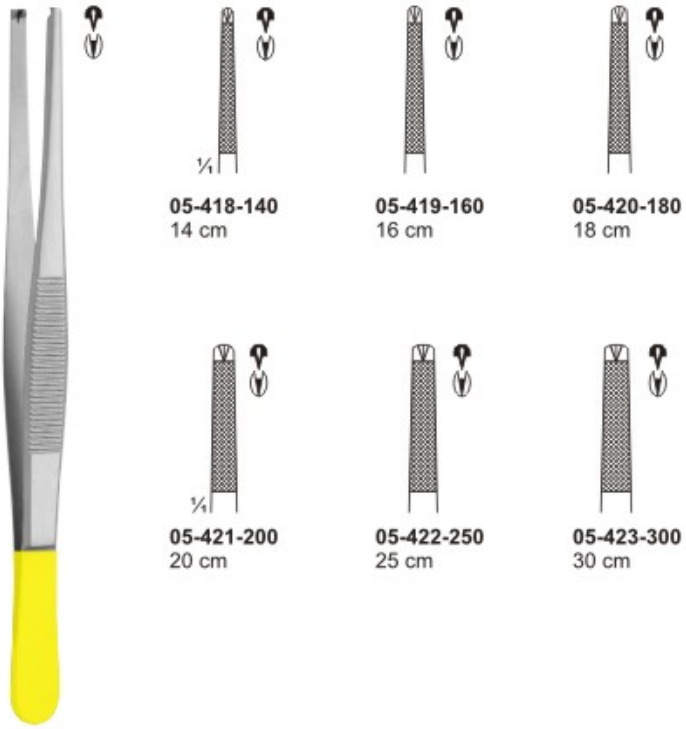


RALK
05-410-150 15 cm Str.
05-411-150 15 cm Cvd.



05-412-130 13 cm
05-413-140 14 cm
05-414-160 16 cm
05-415-180 18 cm
05-416-200 20 cm
05-417-250 25 cm

STANDARD



05-418-140 14 cm
05-419-160 16 cm
05-420-180 18 cm
05-421-200 20 cm
05-422-250 25 cm
05-423-300 30 cm

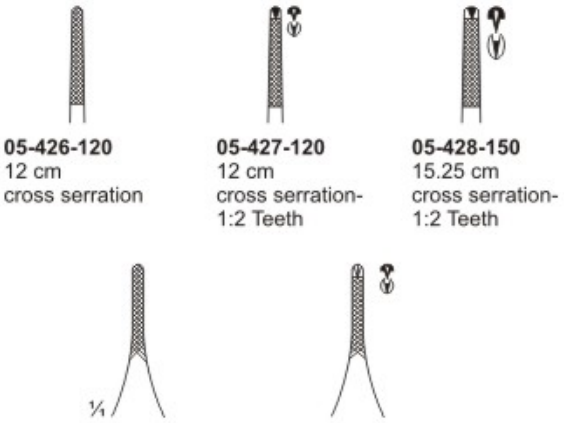
STANDARD



STANDARD
05-424-140 14 cm
05-425-160 16 cm



ADSON



05-426-120
12 cm
cross serration

05-427-120
12 cm
cross serration-
1:2 Teeth

05-428-150
15.25 cm
cross serration-
1:2 Teeth

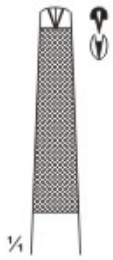
05-429-120
12 cm
Dressing,
cross serration

05-430-120
12 cm
Tissue, cross
serration-1:2 Teeth

T.C DRESSING & TISSUE FORCEPS



BONNEY DISSECTING



05-431-180
18 cm
Straight Tungsten Carbide, X-Serrations
1:2 Teeth



05-432-180
18 cm
Straight, Serrated-
1:2 Teeth



05-433-180
18 cm
Straight, Serrated-
2:3 Teeth



WANGENSTEEN



05-434-152
15.2 cm



05-435-229
22.9 cm



05-436-254
25.4 cm





WANGENSTEEN
05-437-150 15 cm
05-438-230 23 cm
05-439-250 25 cm



WAUGH
05-440-150 15.0 cm
05-441-178 17.8 cm
05-442-203 20.3 cm
05-443-229 22.9 cm
05-444-241 24.1 cm
05-445-267 26.7 cm



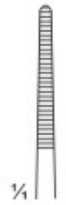
POTTS-SMITH
05-446-160 16 cm
05-447-180 18 cm
05-448-200 20 cm
05-449-250 25 cm
05-450-260 26 cm



CUSHING
05-451-180
18 cm



CUSHING



05-452-180
18 cm
Dressing w/Pin, Serrated



05-453-180
18 cm
Tungsten carbide Cross Serrated



05-454-180
18 cm
Tissue w/Pin,
1:2 Teeth



CUSHING
05-455-180
18 cm