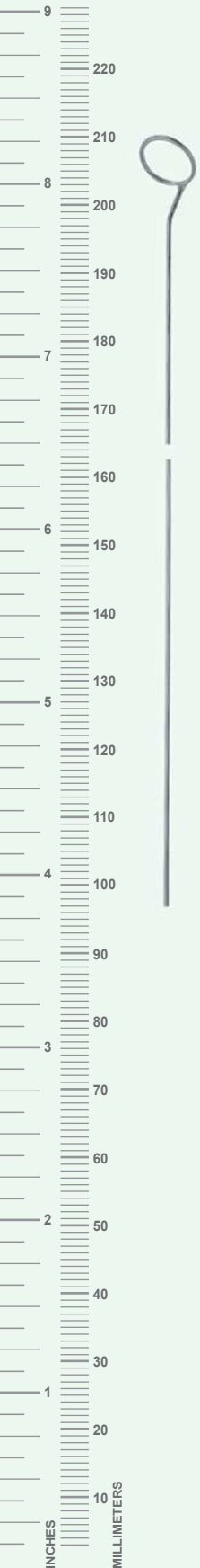


# 10

Cardiovascular Surgery  
Herz Kreislauf Chirurgie  
Cirugia Cardiovascular  
Chirurgie Cardiovasculaire  
Chirurgia Cardiovascolare



**Vasel**

CFS-10-100-50	CFS-10-101-50	CFS-10-102-50	CFS-10-103-50	CFS-10-104-50	50 cm - 20"
2 mmØ	3 mmØ	4 mmØ	5 mmØ	6 mmØ	

CFS-10-105-50	CFS-10-106-50	CFS-10-107-50	CFS-10-108-50	50 cm - 20"
8.5 mmØ	10 mmØ	12 mmØ	14 mmØ	



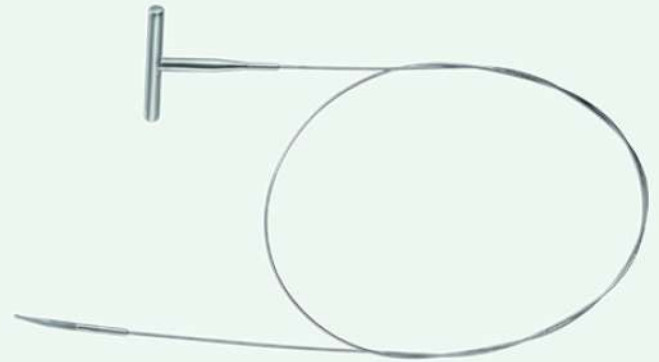
**Favoe**  
 CFS-10-109-12  
 12 cm - 4 3/4"

**Rumel-Belmont**

CFS-10-110-32	CFS-10-111-32	32.5 cm - 12 3/4"
3.2 mm Ø for children für Kinder para niños pour enfants per bambini	6.4 mm Ø for adults für Erwachsene para adultos pour adultes per adulti	

Tourniquet  
 Tourniquet  
 Tourniquete  
 Tourniquet  
 Tourniquet





**Nabatbf**

CFS-10-112-00	Complete set consisting of:
CFS-10-113-00	Metal case 135 mm x 100 mm x 25 mm
CFS-10-114-00	Handle
CFS-10-115-00	Cable
CFS-10-116-00	Probe tip in plastic
CFS-10-117-00	Probe
CFS-10-118-00	Tip 6 mm
CFS-10-119-00	Tip 9 mm
CFS-10-120-00	Tip 12 mm
CFS-10-121-00	Tip 15 mm

CFS-10-113-00  
Metal case

CFS-10-114-00  
Handle

CFS-10-115-00  
Cable 900 mm

CFS-10-116-00  
Probe tip in plastic



CFS-10-117-00  
3 mm Ø  
Probe



CFS-10-118-00  
6 mm Ø  
Olive



CFS-10-119-00  
9 mm Ø



CFS-10-120-00  
12 mm Ø



CFS-10-121-00  
15 mm Ø



**Biemer**

**CFS-10-122-00**

applying forceps with lock  
 Anlegepinzette mit Schloss  
 aplicadora con cierre  
 pince à poser avec verrou  
 pinza posa clips con cremagliera

**CFS-10-123-00**

applying forceps without lock  
 Anlegepinzette ohne Schloss  
 aplicadora sin cierre  
 pince à poser sans verrou  
 pinza posa clips senza cremagliera



**x**  
 jaw length  
 Maullänge  
 longitud de la boca  
 longueur du mors  
 lunghezza del morso

**y**  
 max. jaw opening  
 max. Maulöffnung  
 apertura max. de la boca  
 ouverture max. du mors  
 apertura mass.

**gms**  
 closing pressure  
 Schließkraft  
 fuerza de cierre  
 force de fermeture  
 pressione



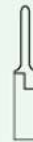
**CFS-10-124-00**

x = 6 mm  
 y = 4 mm  
 gms = 30-40



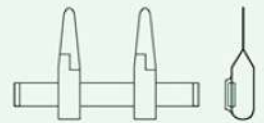
**CFS-10-125-00**

x = 9 mm  
 y = 5 mm  
 gms = 30-40



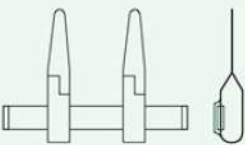
**CFS-10-126-00**

x = 9 mm  
 y = 5 mm  
 gms = 20-25



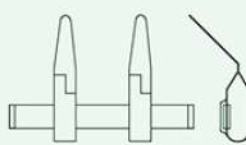
**CFS-10-127-00**

x = 4.5 mm  
 y = 3.0 mm  
 gms = 30-40



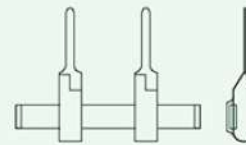
**CFS-10-128-00**

x = 9 mm  
 y = 5 mm  
 gms = 30-40



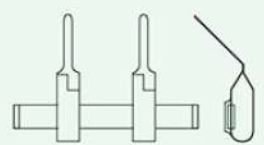
**CFS-10-129-00**

x = 9 mm  
 y = 5 mm  
 gms = 30-40



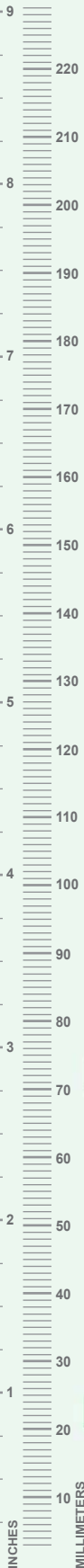
**CFS-10-130-00**

x = 9 mm  
 y = 5 mm  
 gms = 20-25



**CFS-10-131-00**

x = 9 mm  
 y = 5 mm  
 gms = 30-40





A-Forceps  
 Fig. 1

CFS-10-132-14 CFS-10-133-14 14 cm - 5 1/2"

with lock  
 mit Schloß  
 con cierre  
 avec serrure  
 con cremagliera



A-Forceps  
 Fig. 2

CFS-10-134-14 14 cm - 5 1/2"

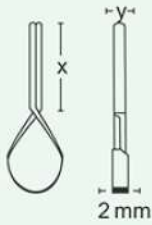
for approximators and double-clips  
 für Approximatoren und Doppelklemmen  
 para aproximadores y clips dobles  
 pour approximateurs et clips doubles  
 per approssimatori e clips doppi



x	Ø	V	A
Length	Vessel	Vein	Artery
Länge	Gefäß	Vene	Arterie
Longitud	Vaso	Vena	Arteria
Longueur	Vaisseau	Veine	Artère
Lunghezza	Vaso	Vena	Arteria



	 CFS-10-135-01 CFS-10-135-02	 CFS-10-136-01 CFS-10-136-02	 CFS-10-137-01 CFS-10-137-02	 CFS-10-138-01 CFS-10-138-02	x = 8 mm V A Ø = 0,4 mm-1 mm
	 CFS-10-139-01 CFS-10-139-02	 CFS-10-140-01 CFS-10-140-02	 CFS-10-141-01 CFS-10-141-02	 CFS-10-142-01 CFS-10-142-02	x = 11 mm V A Ø = 0,6 mm-1,5 mm
	 CFS-10-143-01 CFS-10-143-02	 CFS-10-144-01 CFS-10-144-02	 CFS-10-145-01 CFS-10-145-02	 CFS-10-146-01 CFS-10-146-02	x = 14 mm V A Ø = 1 mm-2 mm
	 CFS-10-147-01 CFS-10-147-02	 CFS-10-148-01 CFS-10-148-02	 CFS-10-149-01 CFS-10-149-02	 CFS-10-150-01 CFS-10-150-02	x = 17 mm V A Ø = 1 mm-2,25 mm
	 CFS-10-151-01 CFS-10-151-02	 CFS-10-152-01 CFS-10-152-02	 CFS-10-153-01 CFS-10-153-02	 CFS-10-154-01 CFS-10-154-02	x = 25 mm V A Ø = 1,5 mm-3,5 mm
	 CFS-10-155-01 CFS-10-155-02	 CFS-10-156-01 CFS-10-156-02	 CFS-10-157-01 CFS-10-157-02	 CFS-10-158-01 CFS-10-158-02	x = 36 mm V A

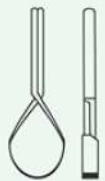


x = Jaw length  
 x = Maullänge  
 x = Longitud de la boca  
 x = Longueur du mors  
 x = Lunghezza del morso

y = max. opening  
 y = max. Maulöffnung  
 y = Apertura max. de la boca  
 y = Ouverture max. du mors  
 y = Apertura mass. del morso

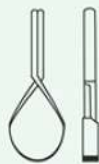
gms = Pressure  
 gms = Schließkraft  
 gms = Presión  
 gms = Force de fermeture  
 gms = Sforza della chiusura

for temporary closure  
 für temporären Verschluss  
 para oclusión temporal  
 pour fermeture temporaire  
 per chiusura temporanea



CFS-10-159-00

x = 10.0 mm  
 y = 1.5 mm  
 gms = 70



CFS-10-160-00

x = 8.0 mm  
 y = 1.0 mm  
 gms = 70



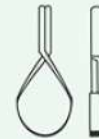
CFS-10-161-00

x = 6.0 mm  
 y = 0.8 mm  
 gms = 70



CFS-10-162-00

x = 4.0 mm  
 y = 0.75 mm  
 gms = 70



CFS-10-163-00

x = 6.0 mm  
 y = 1.0 mm  
 gms = 70



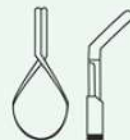
CFS-10-164-00

x = 6.0 mm  
 y = 1.0 mm  
 gms = 70



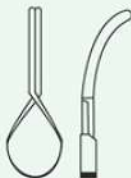
CFS-10-165-00

x = 6.0 mm  
 y = 1.0 mm  
 gms = 70



CFS-10-166-00

x = 6.0 mm  
 y = 1.0 mm  
 gms = 70



CFS-10-167-00

x = 10.0 mm  
 y = 1.0 mm  
 gms = 70



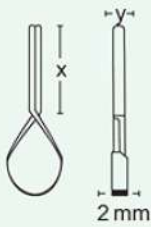
**Baggi**

CFS-10-168-15

15 cm - 6"  
 with ratchet  
 mit Sperre  
 con cierre  
 avec crémaillère  
 con cremagliera

CFS-10-169-18

18 cm - 7"  
 with ratchet, bayonet shaped  
 mit Sperre, bajonettförmig  
 con cierre, en forma de bayoneta  
 avec crémaillère, en forme de baionette  
 con cremagliera, a forma baionetta

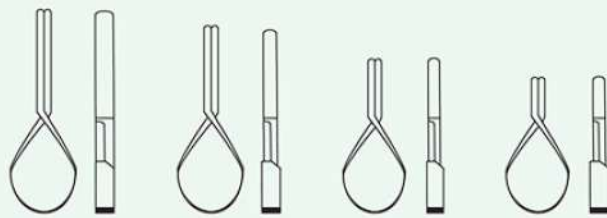


x = Jaw length  
 x = Maullänge  
 x = Longitud de la boca  
 x = Longueur du mors  
 x = Lunghezza del morso

y = max. opening  
 y = max. Maulöffnung  
 y = Apertura max. de la boca  
 y = Ouverture max. du mors  
 y = Apertura mass. del morso

gms = Pressure  
 gms = Schließkraft  
 gms = Presión  
 gms = Force de fermeture  
 gms = Sforza della chiusura

for temporary closure  
 für temporären Verschluss  
 para oclusión temporal  
 pour fermeture temporaire  
 per chiusura temporanea



<b>CFS-10-170-00</b>	<b>CFS-10-171-00</b>	<b>CFS-10-172-00</b>	<b>CFS-10-173-00</b>
x = 10.0 mm	x = 8.0 mm	x = 6.0 mm	x = 4.0 mm
y = 2.0 mm	y = 2.0 mm	y = 1.0 mm	y = 0.75 mm
gms = 150	gms = 150	gms = 150	gms = 150

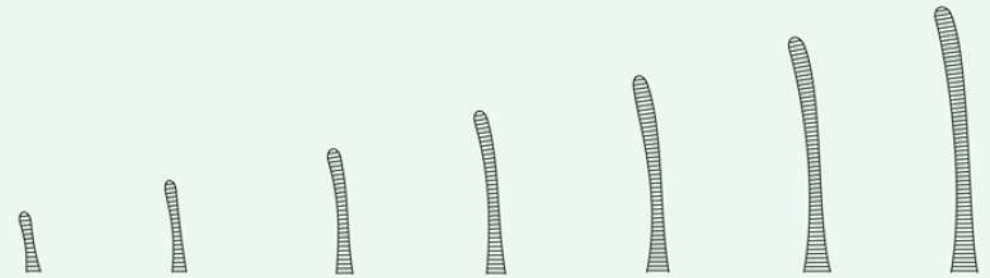
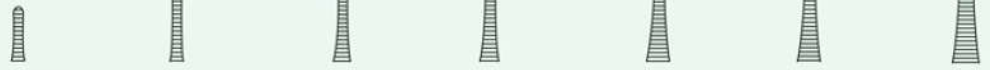


<b>CFS-10-174-00</b>	<b>CFS-10-175-00</b>	<b>CFS-10-176-00</b>	<b>CFS-10-177-00</b>
x = 6.0 mm	x = 6.0 mm	x = 6.0 mm	x = 8.0 mm
y = 1.0 mm	y = 1.0 mm	y = 1.0 mm	y = 2.0 mm
gms = 150	gms = 150	gms = 150	gms = 150



Johns Hopkins

CFS-10-178-03	CFS-10-179-05	CFS-10-180-05	CFS-10-181-06	CFS-10-182-07	CFS-10-183-07	CFS-10-184-09
3.8 cm - 1 1/2"	5 cm - 2"	5.5 cm - 2 1/4"	6.5 cm - 2 1/2"	7 cm - 2 3/4"	7.5 cm - 3"	9 cm - 3 1/2"



Johns Hopkins

CFS-10-185-03	CFS-10-186-05	CFS-10-187-05	CFS-10-188-06	CFS-10-189-07	CFS-10-190-07	CFS-10-191-09
3.8 cm - 1 1/2"	5 cm - 2"	5.5 cm - 2 1/4"	6.5 cm - 2 1/2"	7 cm - 2 3/4"	7.5 cm - 3"	9 cm - 3 1/2"



Fridous

CFS-10-192-23

23.5 cm - 9 1/4"

Applying forceps for bulldog clamps

Anlegezange für Bulldogklemmen

Pinza aplicadora para clamps Bulldog

Pince pour poser les clamps Bulldog

Pinza per posizionare le pinze Bulldog



Schwartz

CFS-10-001-19

19 cm - 7 1/2"



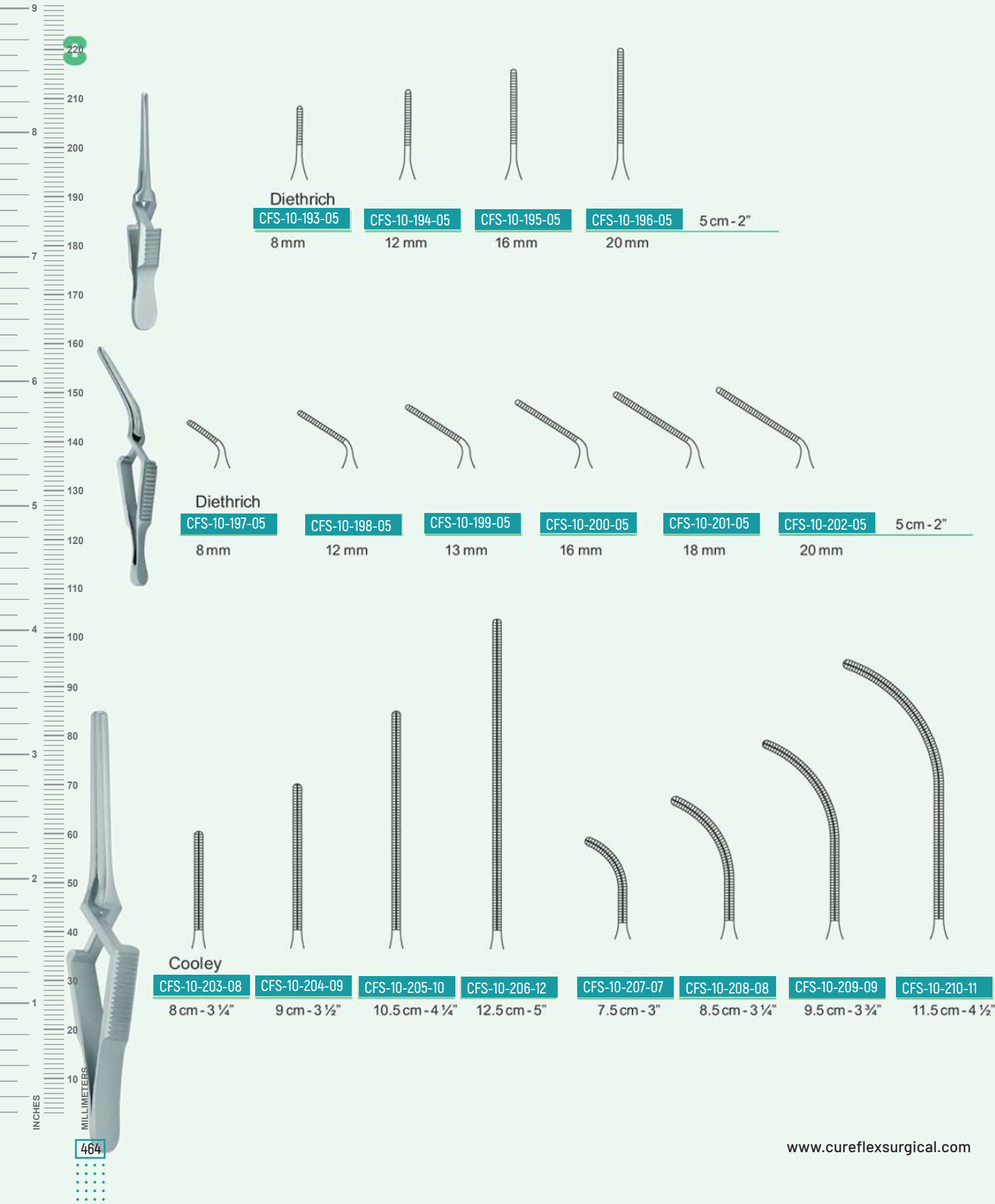
Applicator

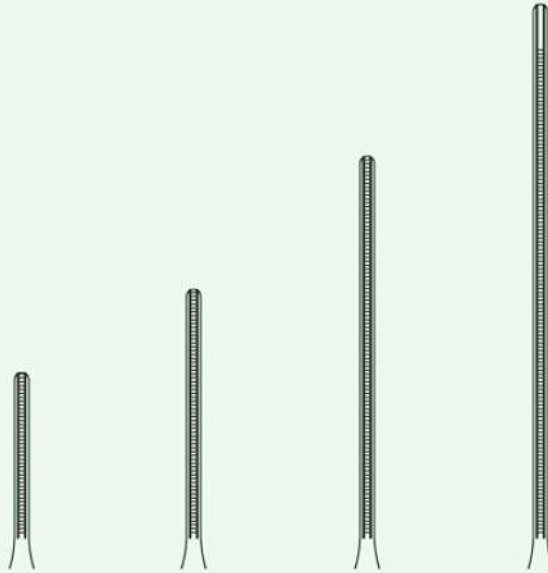
CFS-10-002-01	CFS-10-002-02	CFS-10-002-03
2.7 cm - 1"	2.7 cm - 1"	2.7 cm - 1"



Dieffenbach

CFS-10-003-03	CFS-10-004-03	3.5 cm - 1 1/2"
CFS-10-003-05	CFS-10-004-05	5 cm - 2"
CFS-10-003-06	CFS-10-004-06	6 cm - 2"





De Bakay

CFS-10-211-07

7.5 cm - 3"

CFS-10-212-08

8.5 cm - 3 ¼"

CFS-10-213-10

10.5 cm - 4 ¼"

CFS-10-214-12

12 cm - 4 ¾"



De Bakay

CFS-10-215-07

7 cm - 2 ¾"

CFS-10-216-08

8 cm - 3 ¼"

CFS-10-217-10

10 cm - 4"

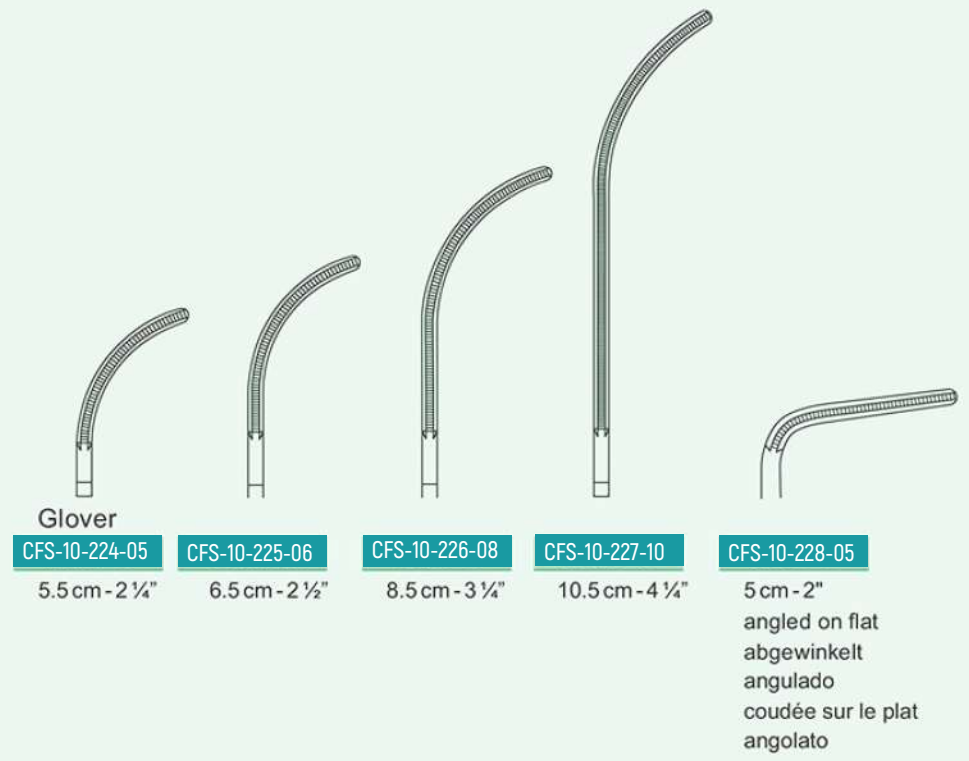
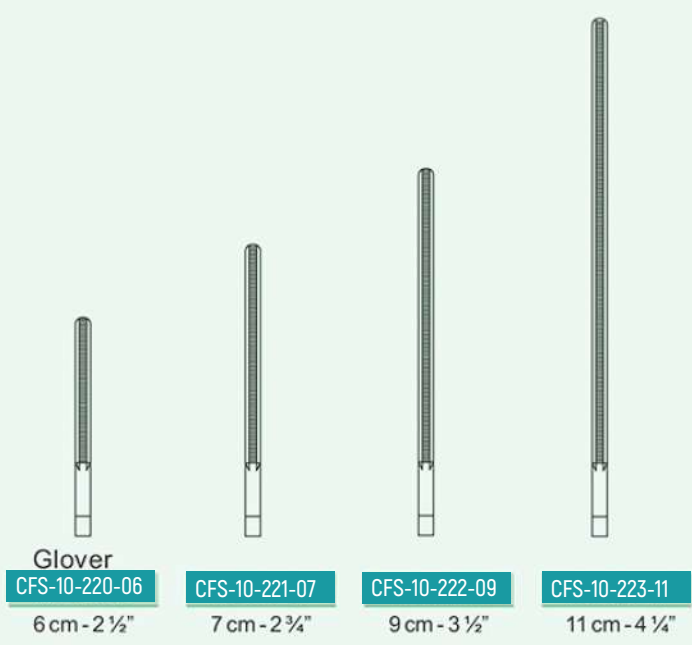
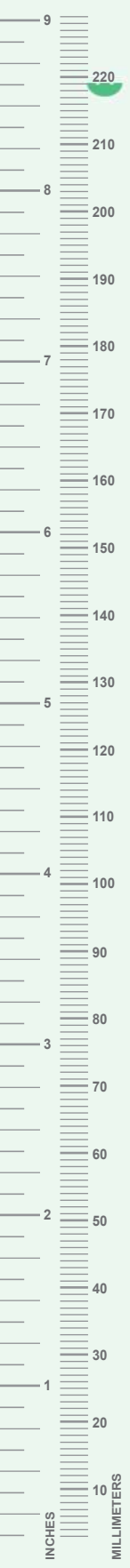
CFS-10-218-11

11.5 cm - 4 ½"

CFS-10-219-05

5 cm - 2 ¼"  
 angled on flat  
 abgewinkelt  
 angulado  
 coudée sur le plat  
 angolato







De Bakey-Satinsky

CFS-10-229-07

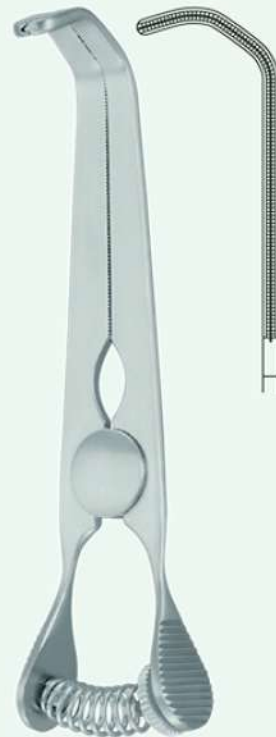
7 cm - 2 3/4"



De Bakey-Carotis

CFS-10-230-09

9 cm - 3 1/2"



De Bakey-Satinsky

CFS-10-231-10

10 cm - 4"



Santulli

CFS-10-232-07

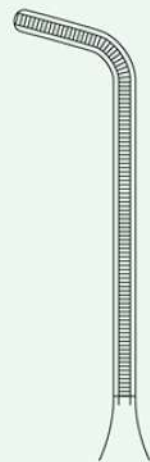
7 cm - 2 3/4"



Gregory-soft

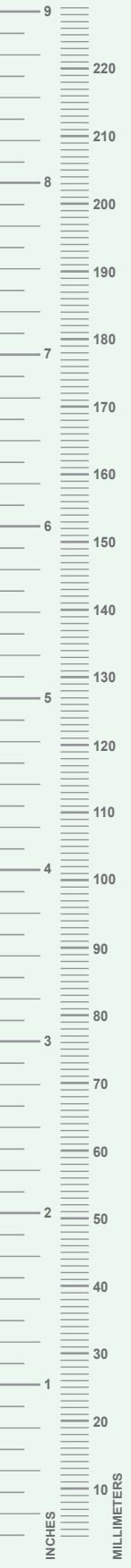
CFS-10-233-09

9 cm - 3 1/2"



CFS-10-234-11

11 cm - 4 1/4"



**Mercure**

CFS-10-246-15	CFS-10-247-15	15 cm - 6"
CFS-10-246-20	CFS-10-247-20	20 cm - 8"
CFS-10-246-24	CFS-10-247-24	24 cm - 9 1/2"

x = 2.5 mm

x = 3.0 mm

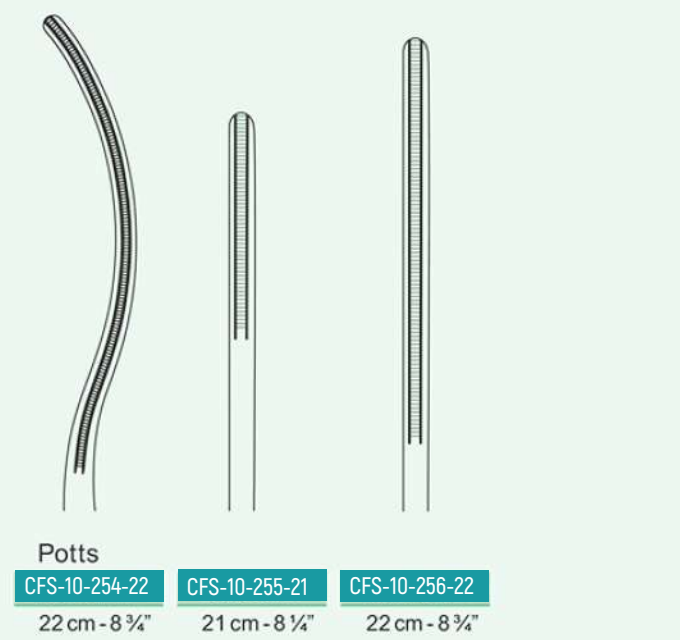
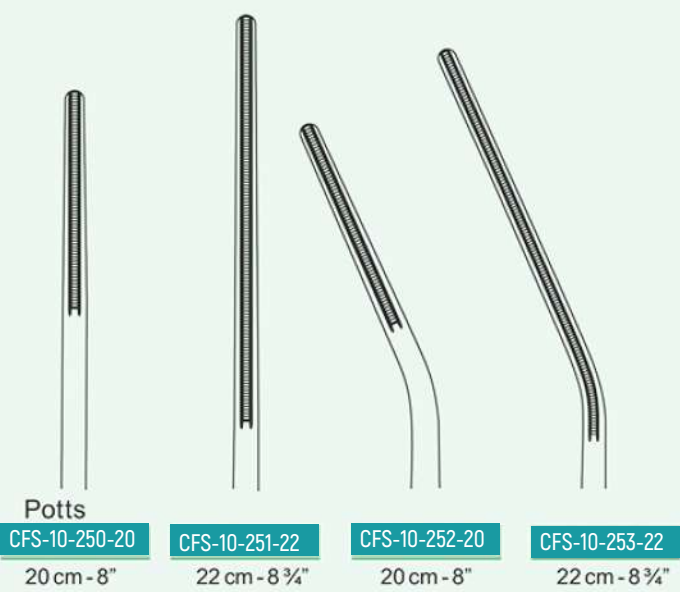
stainless  
 rostfrei  
 inoxidable  
 inoxydate  
 inossidabile

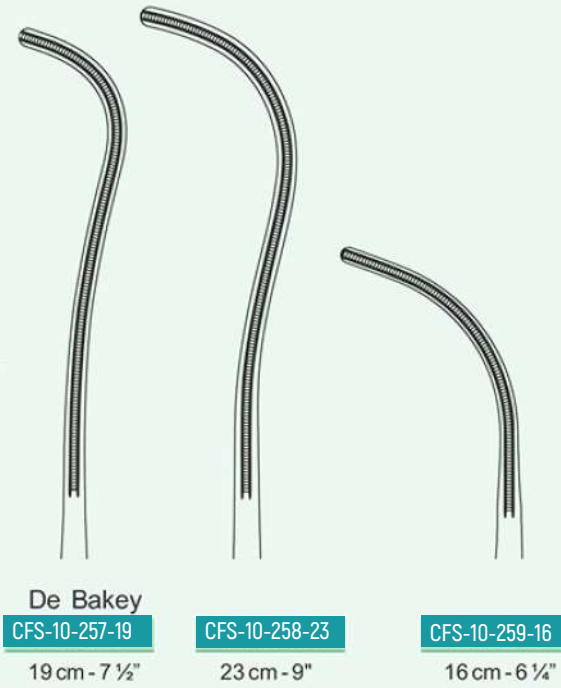
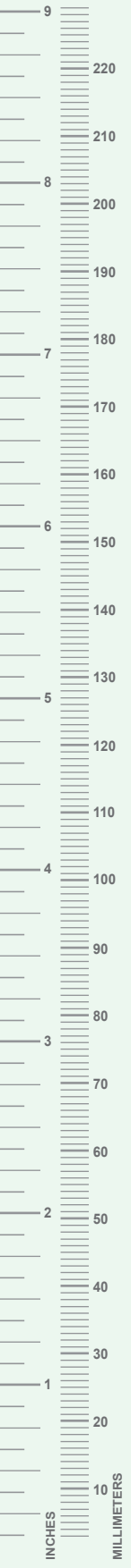
CFS-10-248-15	CFS-10-249-15	150 mm - 6"
CFS-10-248-20	CFS-10-249-20	20 cm - 8"
CFS-10-248-24	CFS-10-249-24	24 cm - 9 1/2"

x = 2.5 mm

x = 2.8 mm

Titanium



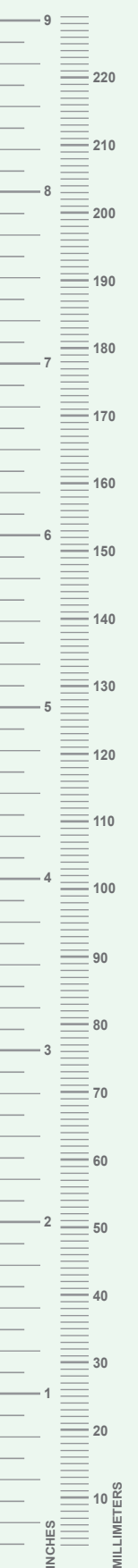


De Bakey  
**CFS-10-257-19**  
 19 cm - 7 ½"

**CFS-10-258-23**  
 23 cm - 9"

**CFS-10-259-16**  
 16 cm - 6 ¼"





Bainbridge,  
light

**CFS-10-265-15**  
15 cm 6"



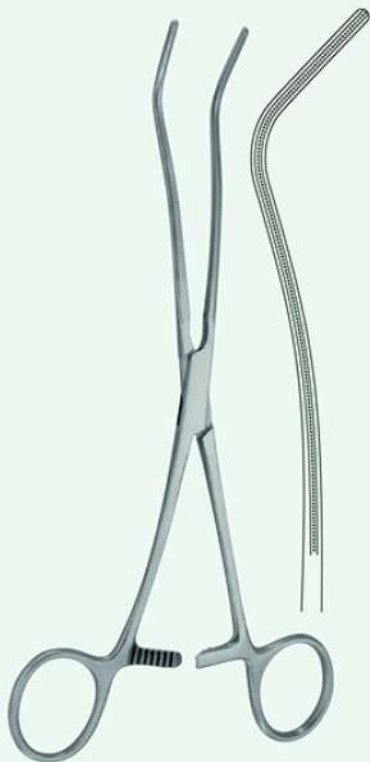
**CFS-10-266-18**  
18 cm 7"



**CFS-10-267-15**  
15 cm 6"



**CFS-10-268-15**  
18 cm 7"



De Bakey

**CFS-10-269-20**

20 cm - 8"  
 S-curved  
 S-förmiggebogen  
 curva en S  
 courbe en S  
 curva a forma S



De Bakey

CFS-10-270-26

26 cm - 10 1/4"

CFS-10-271-27

27 cm - 10 3/4"

CFS-10-272-31

31 cm - 12 1/4"

CFS-10-273-33

33 cm - 13 3/4"

C-curved  
C-förmig gebogen  
curva en C  
courbe en C  
curva a forma C





De Bakay  
CFS-10-274-28  
28 cm - 11"



Brixton  
CFS-10-275-30  
30 cm - 11 3/4"  
S-curved  
S-förmiggebogen  
curva en S  
courbe en S  
curva a forma S



Weber  
CFS-10-276-26

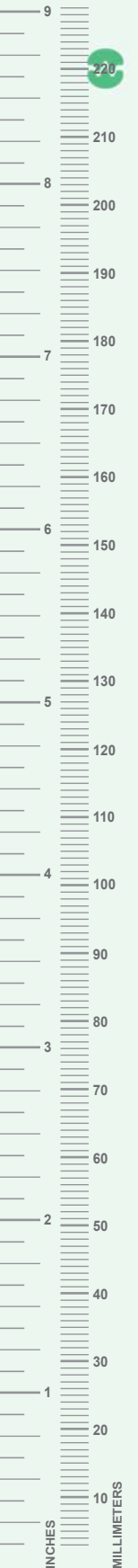
26 cm - 10 1/4"  
curved left  
links gebogen  
curva a la izquierda  
courbe à gauche  
curvata a sinistra



Weber  
CFS-10-277-26

26 cm - 10 1/4"  
curved right  
rechts gebogen  
curva a la derecha  
courbe à droite  
curvata a destra





270



De Bakey  
 CFS-10-278-27  
 27 cm - 10 3/4"



De Bakey-  
 Bahnson  
 CFS-10-279-24

24 cm - 9 1/2"



CFS-10-280-25

25 cm - 9 3/4"

CFS-10-281-26

26 cm - 10 1/4"





De Bakey-Semb

CFS-10-282-24

CFS-10-283-24

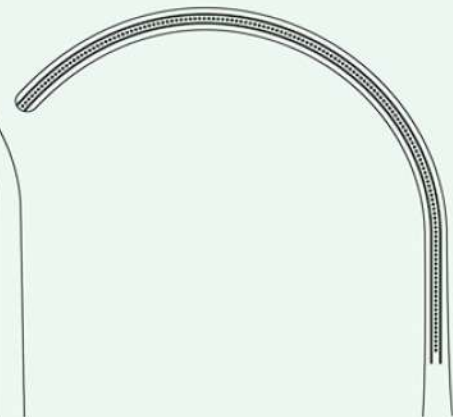
24 cm - 9 1/2"



De Bakey

CFS-10-284-25

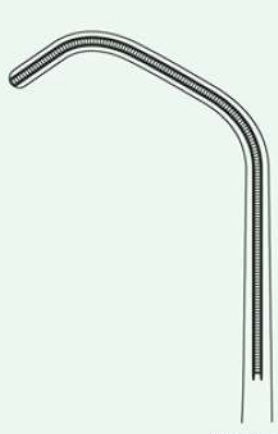
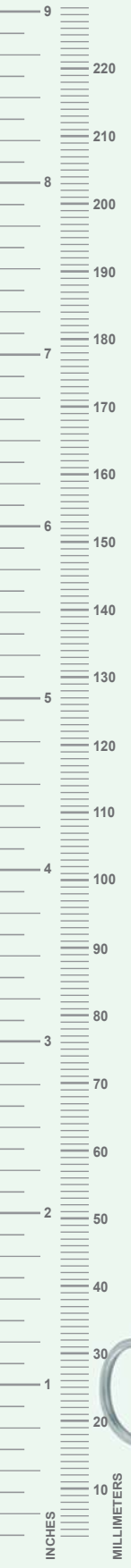
25 cm - 10"



CFS-10-285-26

26 cm - 10 1/4"





Satinsky-  
De Bakey  
CFS-10-286-20  
20.5 cm - 8"



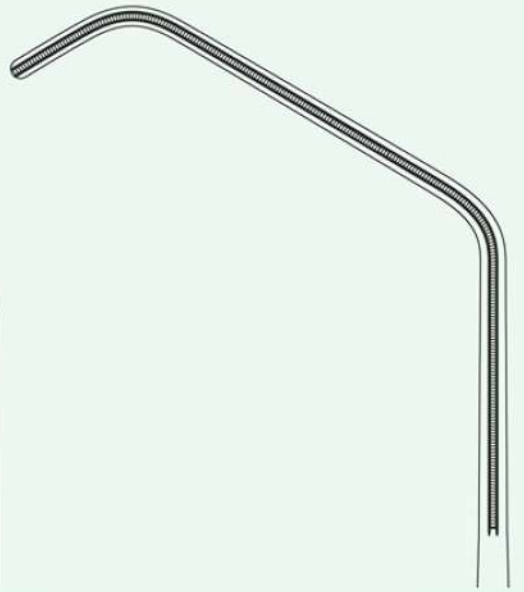
CFS-10-287-24  
24 cm - 9 3/4"



CFS-10-288-25  
25 cm - 10"



CFS-10-289-26  
26.5 cm - 10 1/2"



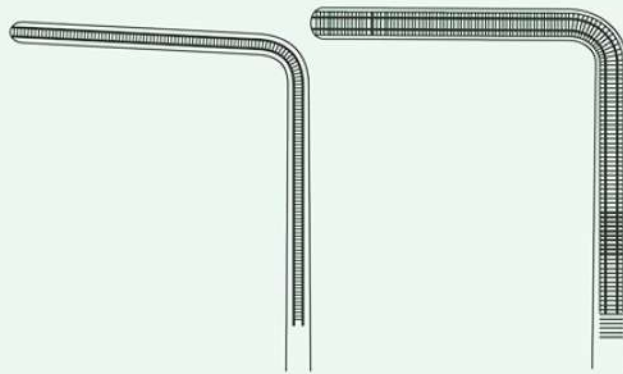
CFS-10-290-27  
27.5 cm - 10 3/4"



Lees

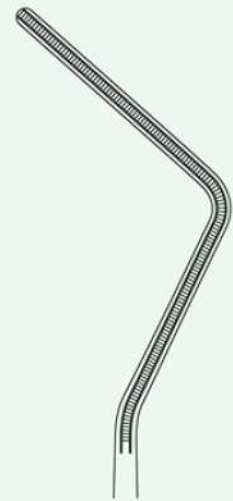
CFS-10-291-23

23 cm - 9"



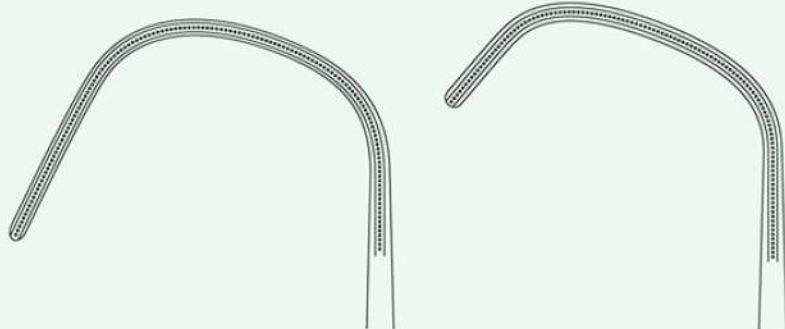
CFS-10-292-25

25 cm - 9 3/4"



CFS-10-293-25

25 cm - 9 3/4"



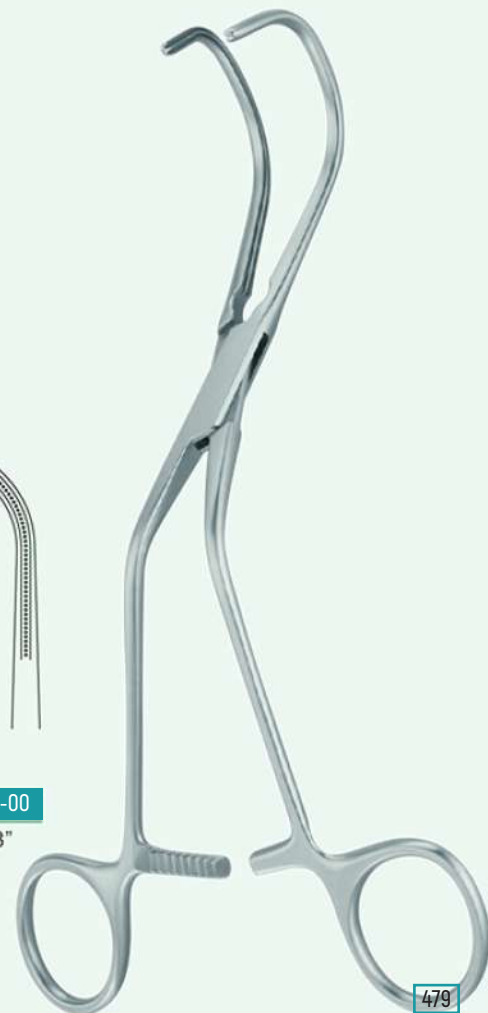
Lambert-Kay

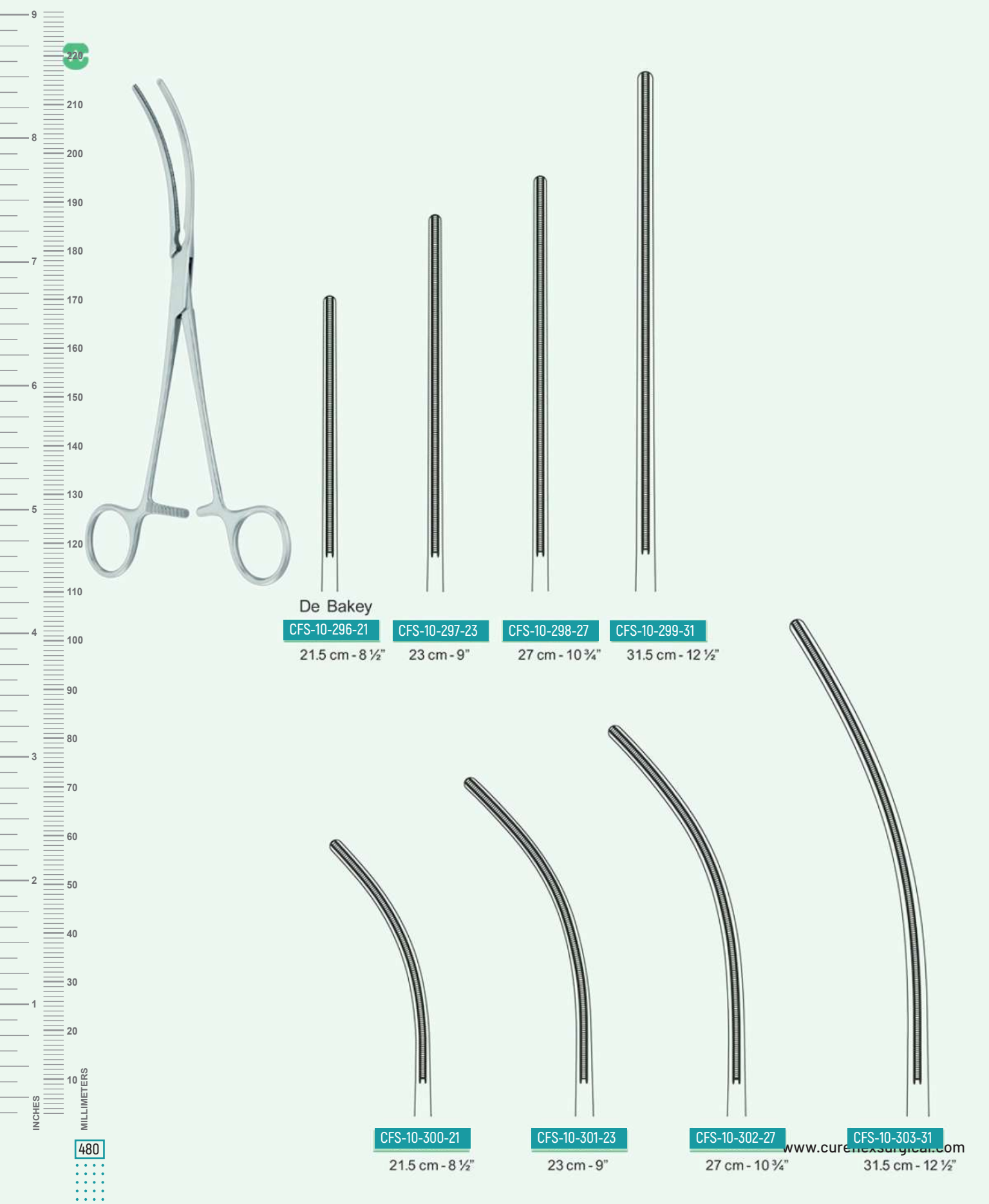
CFS-10-294-20

20 cm - 8"

CFS-10-295-00

20 cm - 8"





De Bakey

CFS-10-296-21

21.5 cm - 8 1/2"

CFS-10-297-23

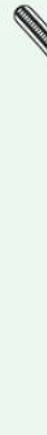
23 cm - 9"

CFS-10-298-27

27 cm - 10 3/4"

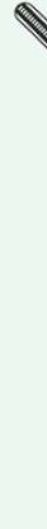
CFS-10-299-31

31.5 cm - 12 1/2"



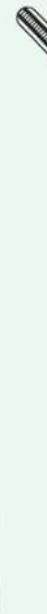
CFS-10-300-21

21.5 cm - 8 1/2"



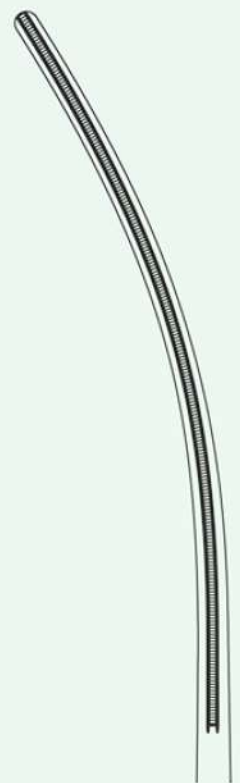
CFS-10-301-23

23 cm - 9"



CFS-10-302-27

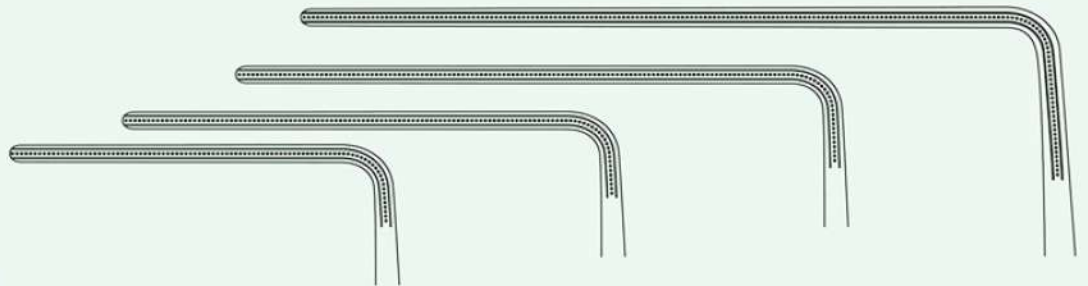
27 cm - 10 3/4"



CFS-10-303-31

31.5 cm - 12 1/2"





De Bakey  
CFS-10-304-18  
18 cm - 7"

CFS-10-305-19  
19 cm - 7 ½"

CFS-10-306-23  
23 cm - 9"

CFS-10-307-27  
27 cm - 10 ¾"



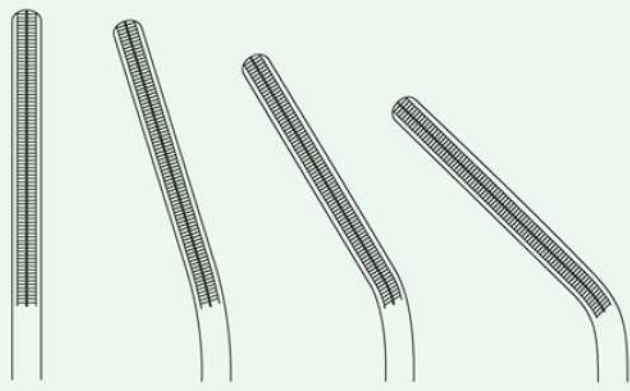
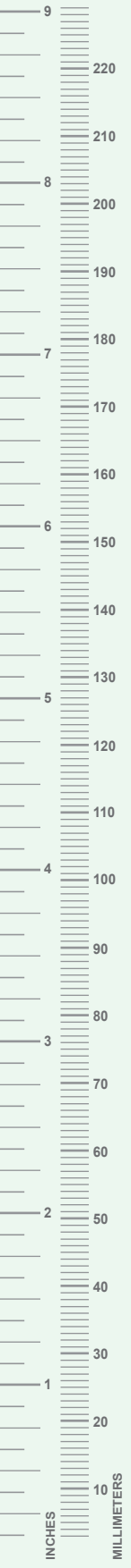
CFS-10-308-20  
20 cm - 8"

CFS-10-309-21  
21 cm - 8 ¼"

CFS-10-310-25  
25 cm - 9 ¾"

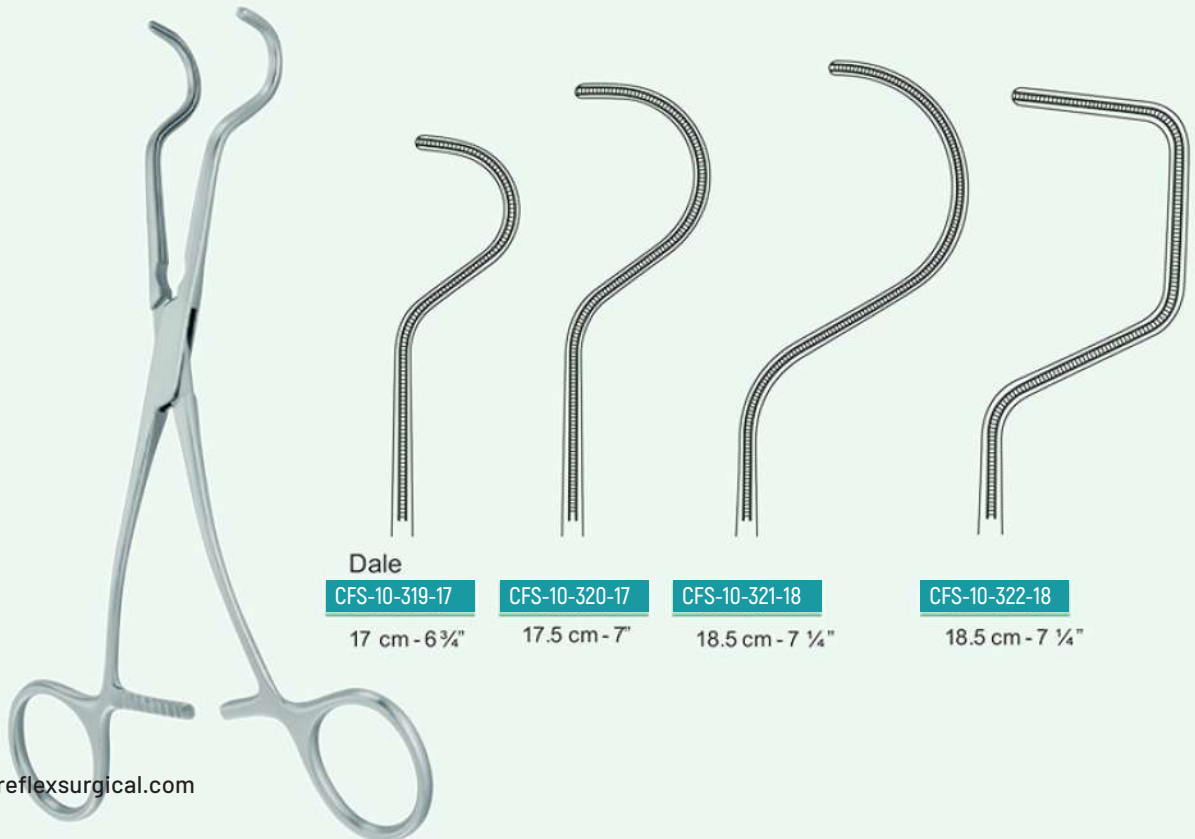
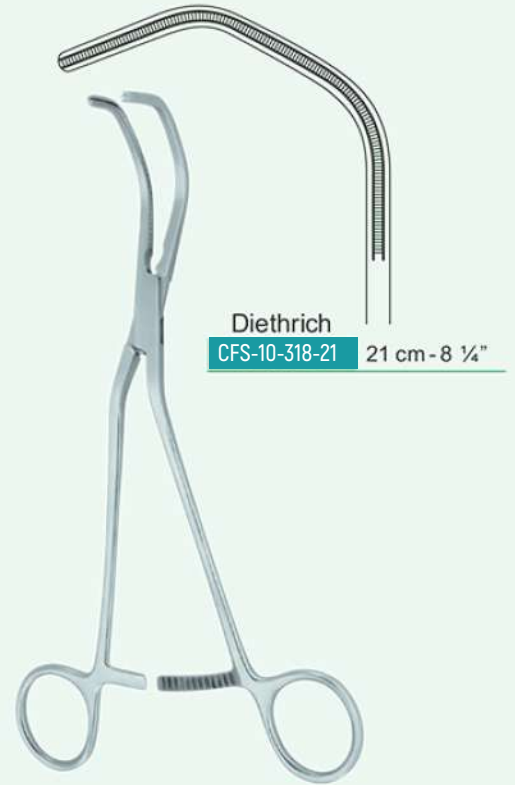
CFS-10-311-30  
30 cm - 12"

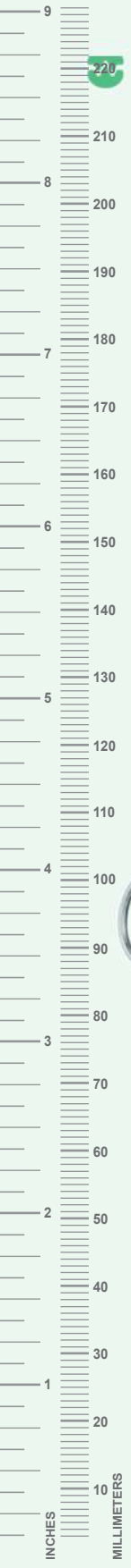




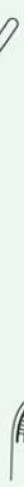
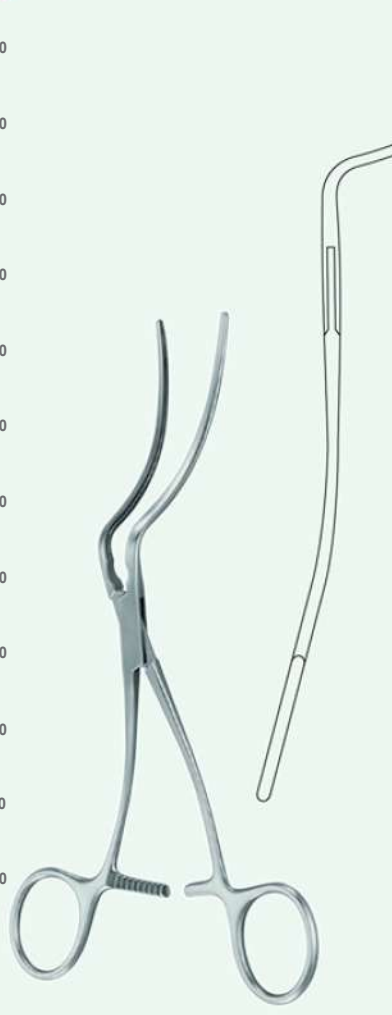
**Dardik**  
**CFS-10-312-17**    **CFS-10-313-17**    **CFS-10-314-17**    **CFS-10-315-17**    17 cm - 6 3/4"  
 0°                      15°                      30°                      45°

**CFS-10-316-16**    16 cm - 6 1/4"  
 90°

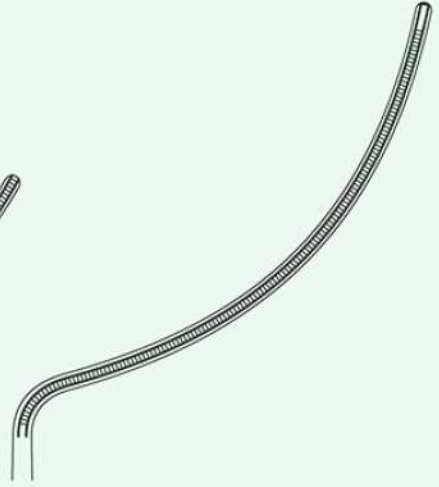




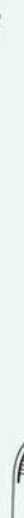
270



De Bakey-Wylie  
 CFS-10-32316  
 16 cm - 6 1/4"



CFS-10-324-18  
 18 cm - 7"

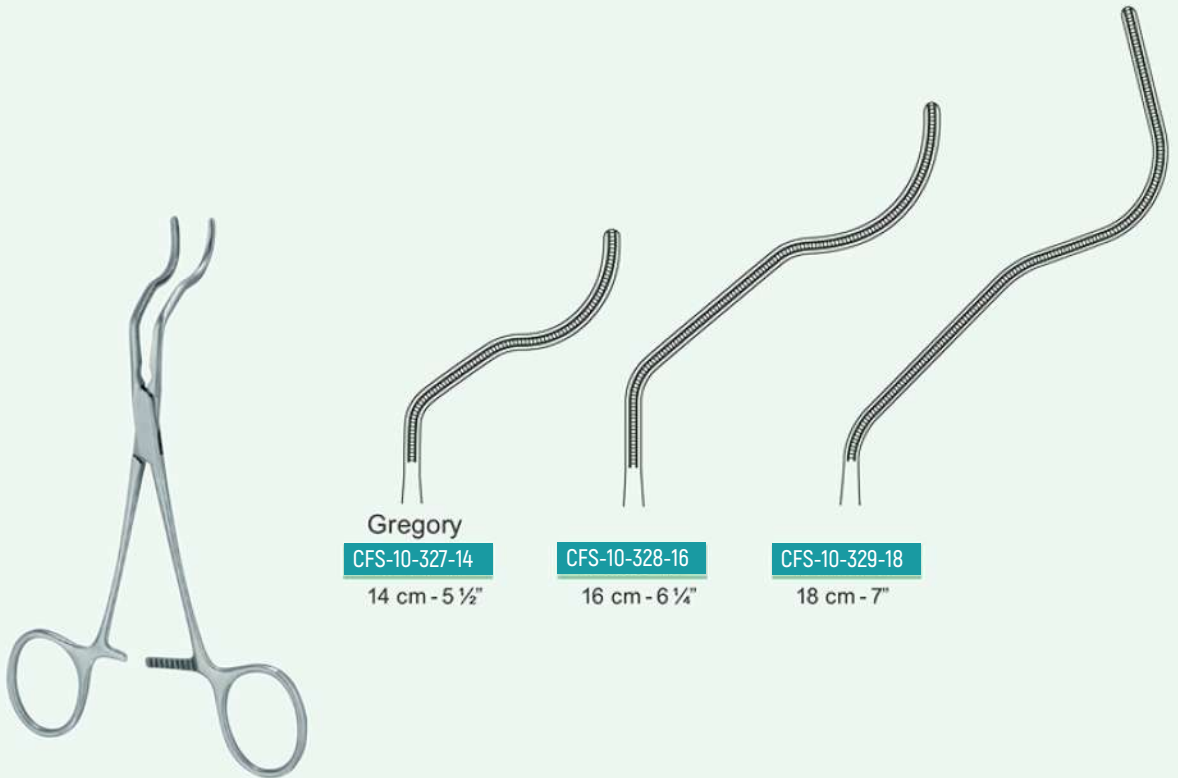


De Bakey-Wylie  
 CFS-10-325-17  
 17 cm - 6 3/4"



CFS-10-326-20  
 20 mm - 8"

CFS-10-315-17



Gregory

CFS-10-327-14

14 cm - 5 ½"

CFS-10-328-16

16 cm - 6 ¼"

CFS-10-329-18

18 cm - 7"



Javid

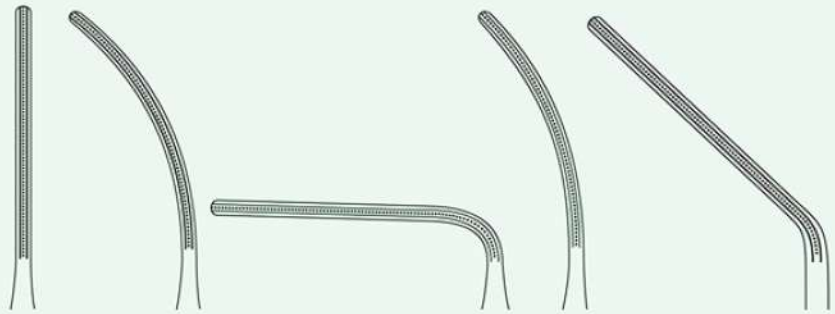
CFS-10-330-16

16 cm - 6 ¼"

CFS-10-331-19

19 cm - 7 ½"





De Bakey

CFS-10-332-12

12 cm - 4 3/4"

CFS-10-333-11

11 cm - 4 1/4"

CFS-10-334-10

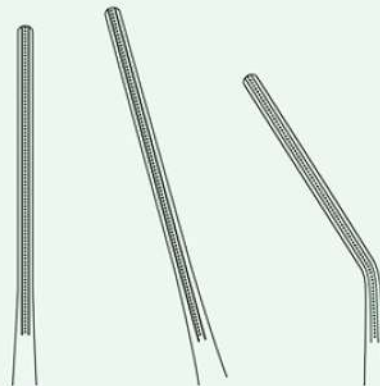
10 cm - 4"

CFS-10-335-12

12 cm - 4 3/4"

CFS-10-336-13

13 cm - 5"



De Bakey

CFS-10-337-17

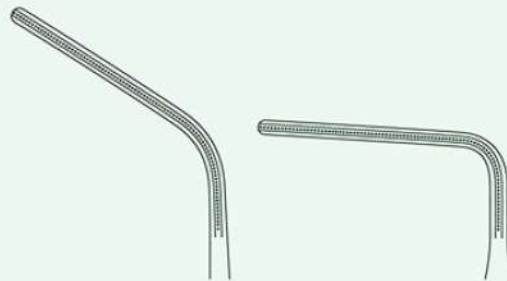
17 cm - 6 3/4"

CFS-10-338-17

17 cm - 6 3/4"

CFS-10-339-16

16 cm - 6 1/4"

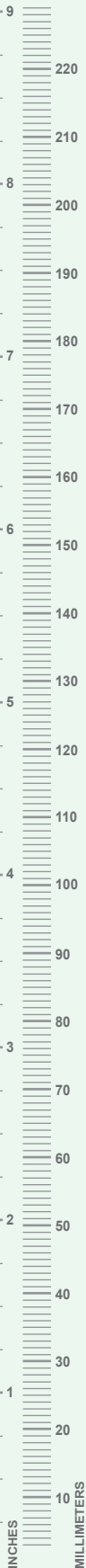


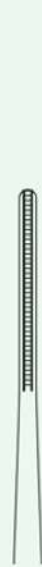
CFS-10-340-15

15 cm - 6"

CFS-10-341-14

14 cm - 5 1/2"





Glover  
**CFS-10-342-20**  
 20.5 cm - 8"



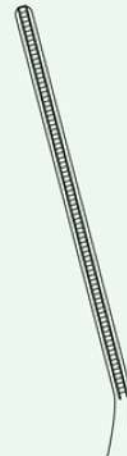
**CFS-10-343-22**  
 22 cm - 8 3/4"



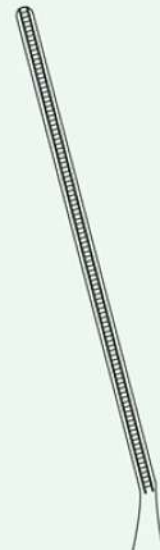
**CFS-10-344-26**  
 26 cm - 10 1/4"



Glover  
**CFS-10-345-20**  
 20.5 cm - 8"  
 angled on flat  
 abgewinkelt  
 angulado  
 coudé sur le plat  
 angolato



**CFS-10-346-22**  
 22 cm - 8 3/4"  
 angled on flat  
 abgewinkelt  
 angulado  
 coudé sur le plat  
 angolato



**CFS-10-347-26**  
 26 cm - 10 1/4"  
 angled on flat  
 abgewinkelt  
 angulado  
 coudé sur le plat  
 angolato





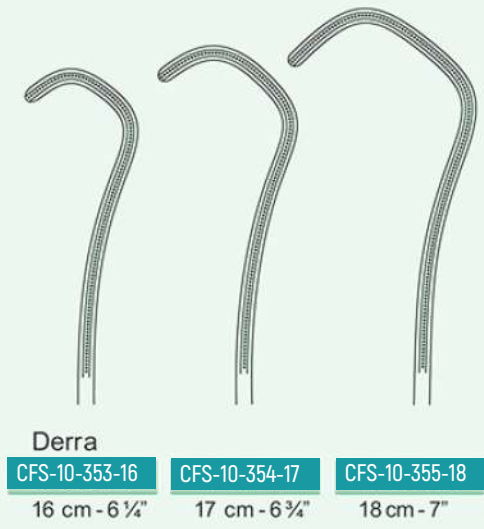
**Glover**  
 CFS-10-348-17  
 17 cm - 6 3/4"

CFS-10-349-21  
 21 cm - 8 1/4"

CFS-10-350-24  
 24 cm - 9 1/2"

CFS-10-351-22  
 22 cm - 8 3/4"

CFS-10-352-18  
 18.5 cm - 7 1/4"



**Derra**  
 CFS-10-353-16  
 16 cm - 6 1/4"

CFS-10-354-17  
 17 cm - 6 3/4"

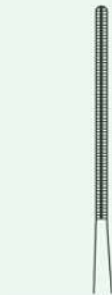
CFS-10-355-18  
 18 cm - 7"



**Beck**  
 CFS-10-356-17  
 17 cm - 6 3/4"



curved  
 gebogen  
 curva  
 courbe  
 curve



CFS-10-357-11

Fig.1



CFS-10-358-11

Fig.2



CFS-10-359-11

Fig.3



CFS-10-360-11

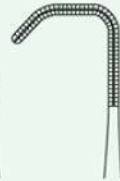
Fig.4

11.5 cm 4 1/2"



CFS-10-361-11

Fig.5



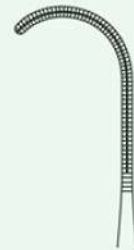
CFS-10-362-11

Fig.6



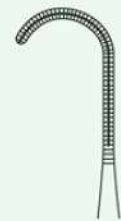
CFS-10-363-11

Fig.7



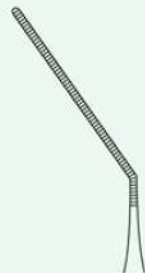
CFS-10-364-11

Fig.8



CFS-10-365-11

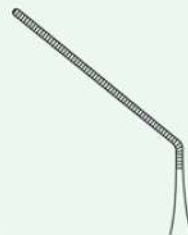
Fig.9



Castañeda

CFS-10-366-13

13 cm - 5"



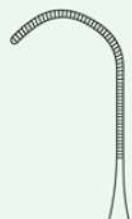
CFS-10-367-13

13 cm - 5"



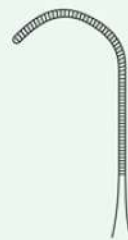
CFS-10-368-13

11cm - 4 1/4"



CFS-10-369-12

12 cm - 4 3/4"



CFS-10-370-12

12 cm - 4 3/4"



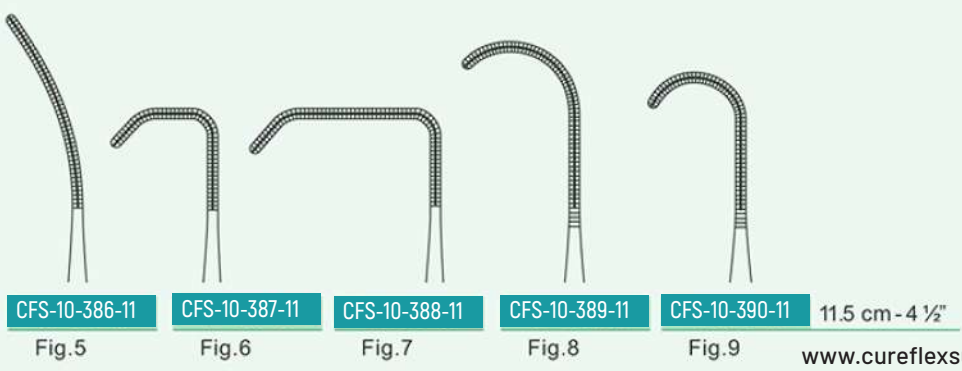
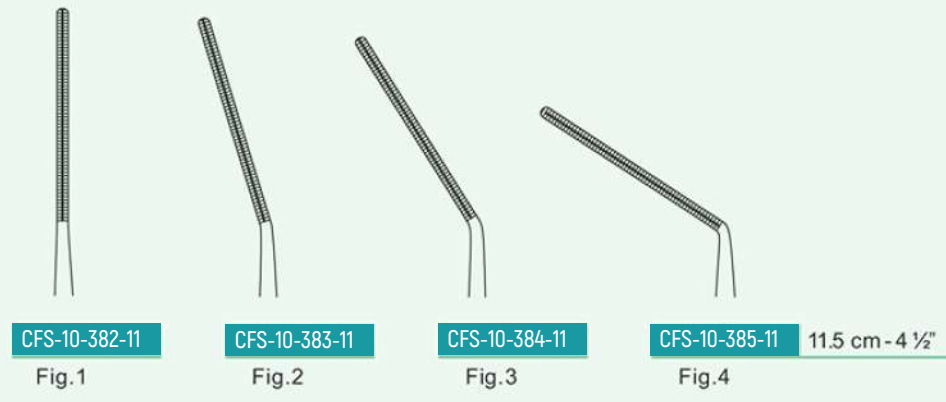
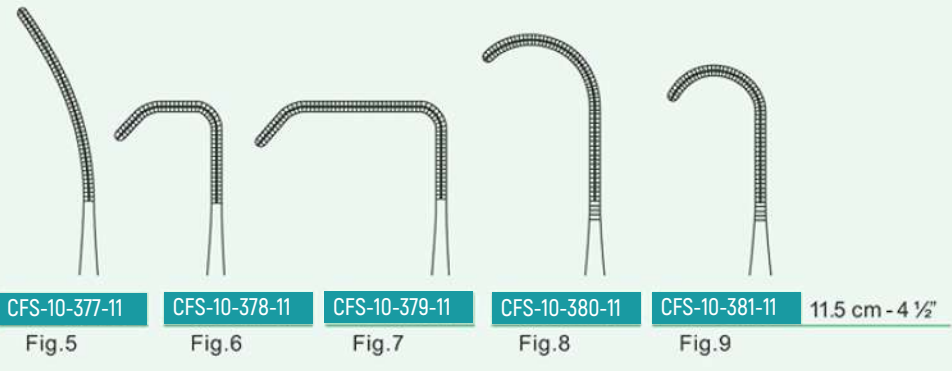
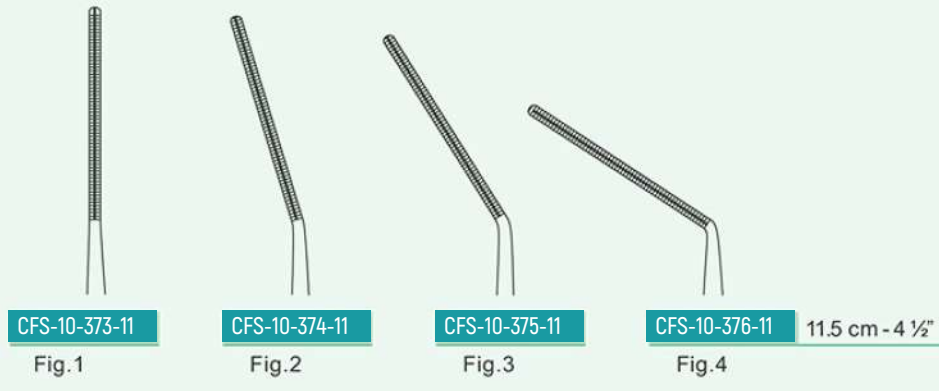
CFS-10-371-12

12 cm - 4 3/4"



CFS-10-370-15

15 cm - 6"

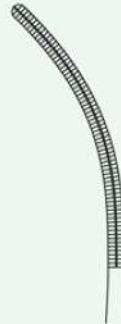




Cooley

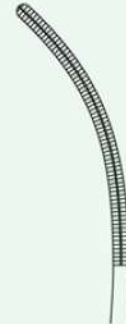
CFS-10-391-12

straight  
 gerade  
 recta  
 droit  
 retta



CFS-10-392-12

curved  
 gebogen  
 curva  
 courbe  
 curva



CFS-10-393-12 12 cm - 4 3/4"

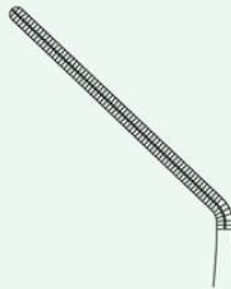
S-curved  
 S-förmiggebogen  
 curva en S  
 courbe en S  
 curva a forma S



Cooley

CFS-10-394-12

sidewards angled  
 seitlich gewinkelt  
 angulado al lado  
 coudé vers la coté  
 angolata lateralmente



CFS-10-396-12

angled on flat  
 abgewinkelt  
 angulado  
 coudé sur le plat  
 angolato



CFS-10-397-12 12 cm - 4 3/4"

90° angled on flat  
 90° abgewinkelt  
 90° angulado  
 90° coudé sur le plat  
 90° angolato



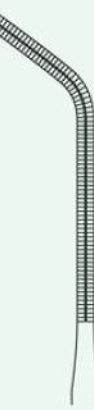
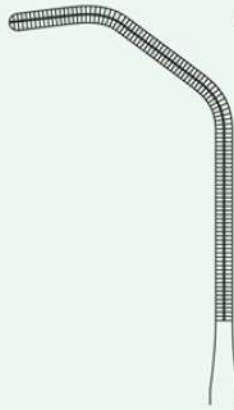
Cooley

CFS-10-398-17 17 cm - 6 3/4"

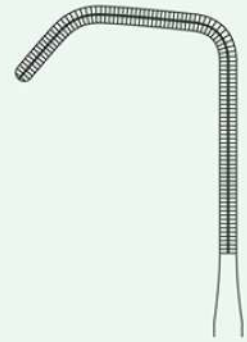
sidewards angled  
 seitlich abgewinkelt  
 angulado al lado  
 coudé vers la coté  
 angolata lateralmente



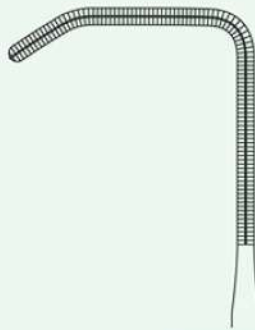
**Cooley**  
**CFS-10-399-17**  
 17.5 cm - 7"



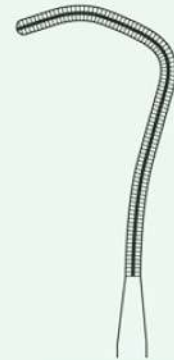
**CFS-10-400-17**  
 17.5 cm - 7"



**CFS-10-401-16**  
 16.5 cm - 6 1/2"



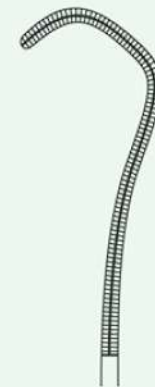
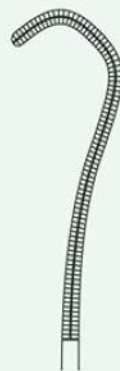
**CFS-10-402-16**  
 16.5 cm - 6 1/2"



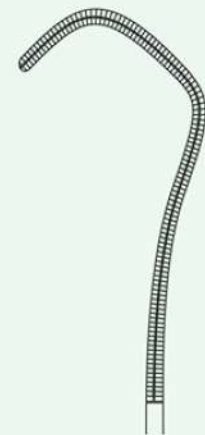
**CFS-10-403-17**  
 17 cm - 6 3/4"



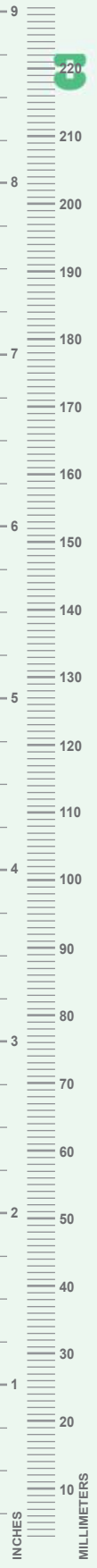
**Cooley-Derra**  
**CFS-10-404-16**  
 16.5 cm - 6 1/2"

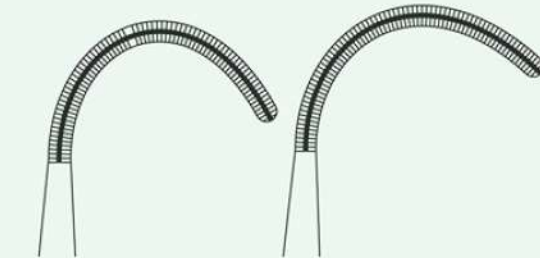


**CFS-10-405-17**  
 17 cm - 6 3/4"



**CFS-10-406-17**  
 17.5 cm - 7"





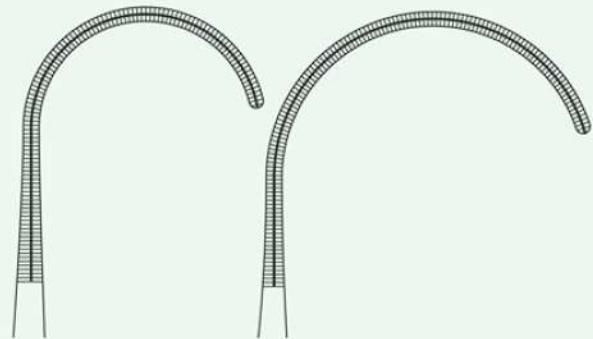
Cooley-Beck

CFS-10-407-15

15 cm - 6"

CFS-10-408-15

15.5 cm - 6"



Cooley

CFS-10-409-15

15 cm - 6"

CFS-10-410-16

16 cm - 6 ¼"

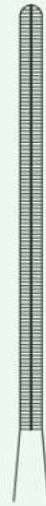




Cooley

CFS-10-411-21

21 cm - 8 1/4"  
 sideways angled on flat  
 seitwärts abgewinkelt  
 angulado al lado  
 coudé vers la coté  
 angolata lateralmente



CFS-10-412-25

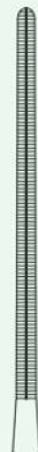
25 cm - 9 3/4"  
 sideways angled on flat  
 seitwärts abgewinkelt  
 angulado al lado  
 coudé vers la coté  
 angolata lateralmente



Cooley

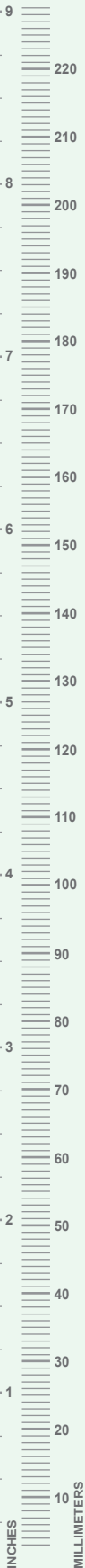
CFS-10-413-18

18 cm - 7"  
 straight  
 gerade  
 recta  
 droite  
 retta



CFS-10-414-18

18.5 cm - 7 1/4"  
 angled on flat  
 abgewinkelt  
 angulado  
 coudé sur le plat  
 angolata





Cooley-  
Tangential

CFS-10-415-19

19.5 cm - 7 3/4"



CFS-10-416-25

25.5 cm - 10"

CFS-10-417-26

26 cm - 10 1/4"



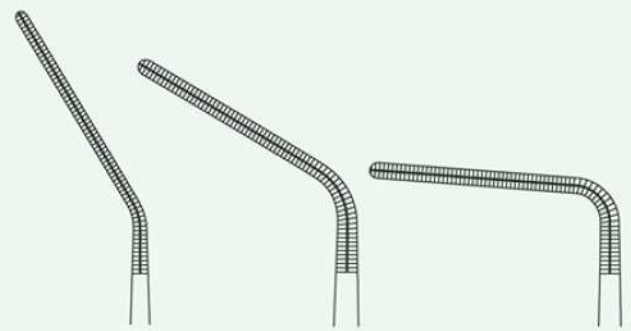
CFS-10-418-26

26.5 cm - 10 1/2"

CFS-10-419-27

27 cm - 10 3/4"





Cooley

CFS-10-420-16

16.5 cm - 6 1/2"  
25°

CFS-10-421-16

16 cm - 6 1/4"  
45°

CFS-10-422-14

14.5 cm - 5 3/4"  
90°



Cooley  
 Patent Ductus Clamp

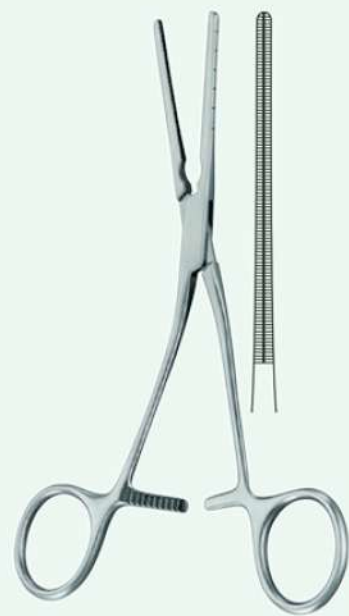
CFS-10-423-16

CFS-10-423-17

CFS-10-423-20

CFS-10-423-21

CFS-10-423-23



CFS-10-424-16 16 cm - 6 1/4"

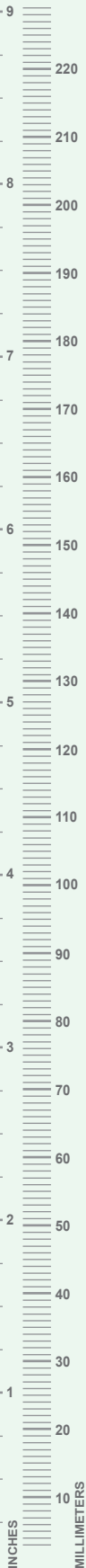
CFS-10-424-17 17 cm - 6 3/4"

CFS-10-424-20 20 cm - 8"

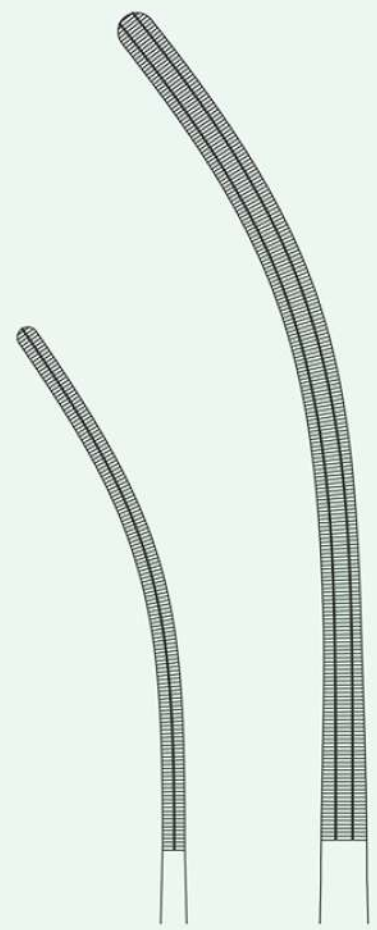
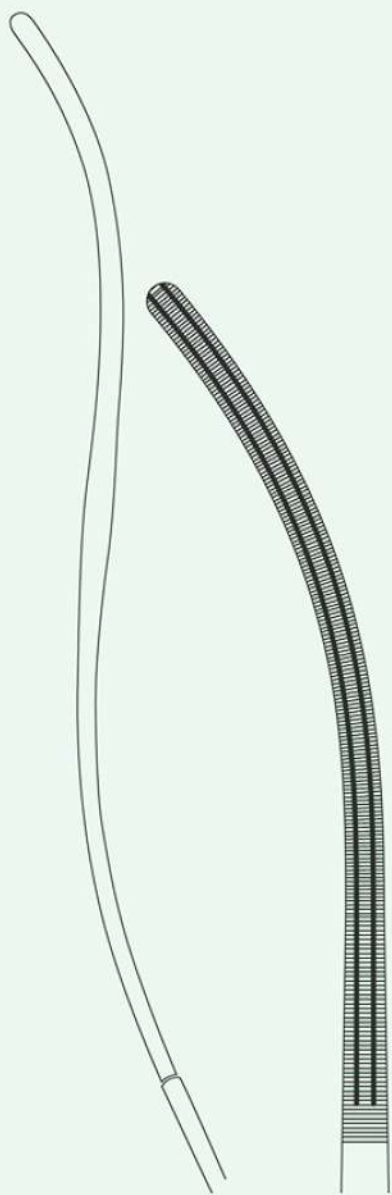
CFS-10-424-21 21 cm - 8 1/4"

CFS-10-424-23 23 cm - 9"

angled on flat, graduated  
 abgewinkelt, graduiert  
 angulada, graduada  
 coudée sur le plat, graduée  
 angolata, graduata  
[www.cureflexsurgical.com](http://www.cureflexsurgical.com)

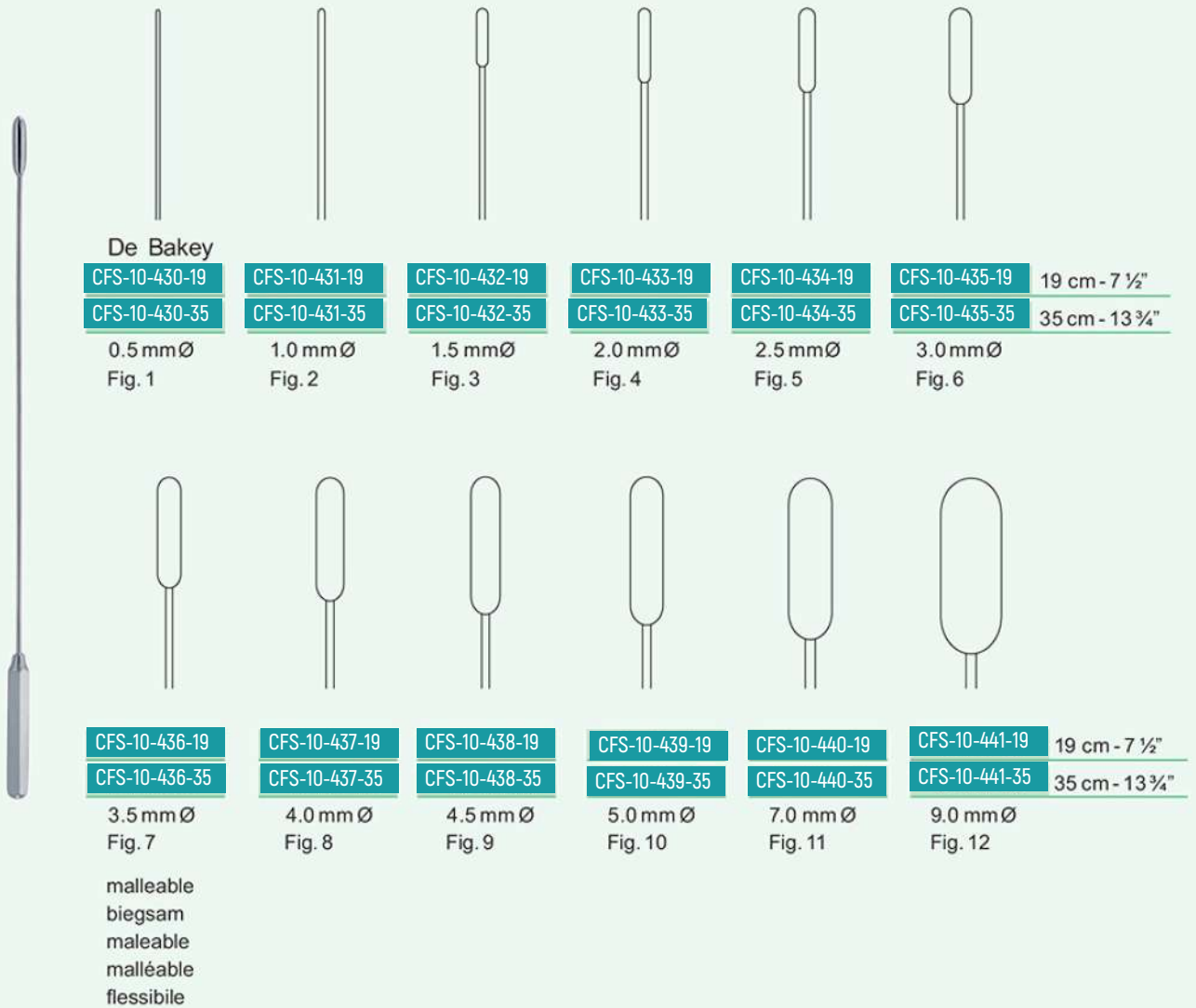




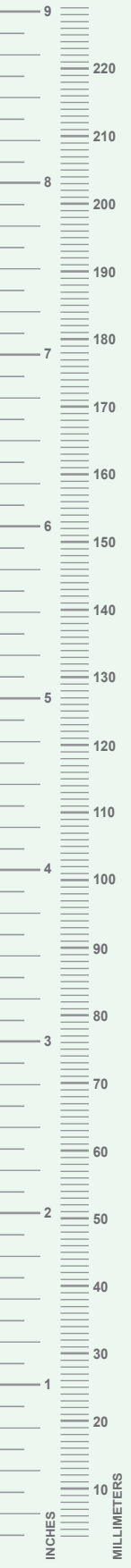






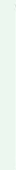

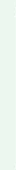
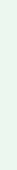
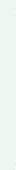
Cooley  
**CFS-10-427-26**    **CFS-10-428-33**  
 26.5 cm - 10 1/2"    33.5 cm - 13 1/4"

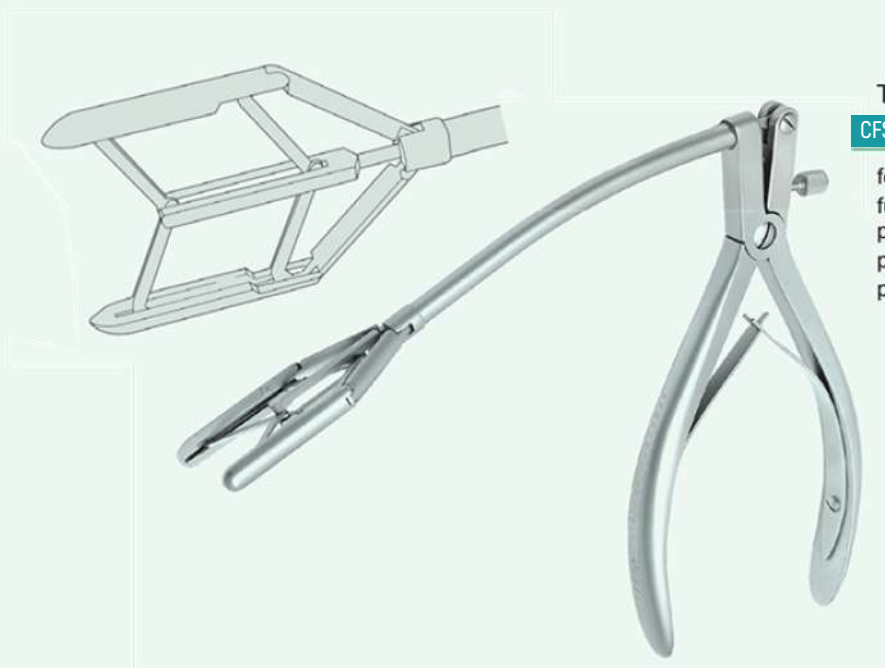
Cooley  
**CFS-10-429-31**  
 31.5 cm - 12 1/2"  
 S-curved  
 S-förmiggebogen  
 curva en S  
 courbe en S  
 curva a forma S



**CFS-10-430-00** Set of 12, Fig. 1 to Fig. 12  
 19 cm - 7 1/2"

					
	<b>Cooley</b>				
	<b>CFS-10-442-13</b>	<b>CFS-10-443-13</b>	<b>CFS-10-444-13</b>	<b>CFS-10-445-13</b>	<b>13 cm - 5"</b>
	0.5 mm Ø Fig. 1	1.0 mm Ø Fig. 2	1.5 mm Ø Fig. 3	2.0 mm Ø Fig. 4	
					
	<b>CFS-10-446-19</b>	<b>CFS-10-447-19</b>	<b>CFS-10-448-19</b>	<b>CFS-10-449-19</b>	<b>13 cm - 5"</b>
	2.5 mm Ø Fig. 5	3.0 mm Ø Fig. 6	4.0 mm Ø Fig. 7	5.0 mm Ø Fig. 8	
	malleable biegsam maleable malléable flessibile				
	<b>CFS-10-442-00</b>	<b>Set of 8, Fig. 1 to Fig. 8</b>			
	13 cm - 5"				



### Tubbs

CFS-10-450-00

for adults, blade opening from 8 mm – 42mm  
für Erwachsene, Spreizweite 8 mm – 42 mm  
para adultos, abertura de 8 mm – 42 mm  
pour adultes, écartement de 8 mm – 42 mm  
per adulti, apertura da 8 mm – 42 mm

