



PASSAU IMPEX

TC INSTRUMENTS



Fig. 1



Fig. 2



Fig. 3

Chirurgische Scheren gerade
Operating Scissors straight
Ciseaux chirurgicaux droits

Fig. 1 14,5 cm, 5³/₄" PIT-110HM
Fig. 2 14,5 cm, 5³/₄" PIT-130HM
Fig. 3 14,5 cm, 5³/₄" PIT-150HM

Chirurgische Scheren gebogen
Operating Scissors curved
Ciseaux chirurgicaux courbes

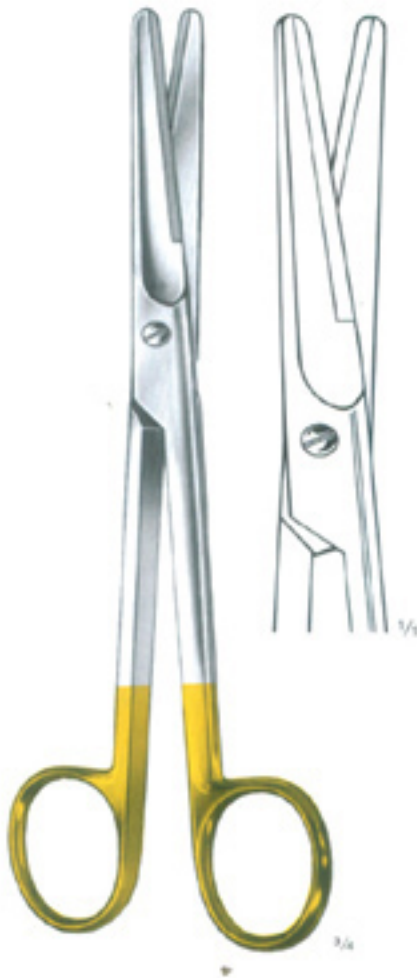
Fig. 1 14,5 cm, 5³/₄" PIT-111 HM
Fig. 2 14,5 cm, 5³/₄" PIT-131 HM
Fig. 3 14,5 cm, 5³/₄" PIT-151 HM





PASSAU IMPEX

TC INSTRUMENTS



Mayo gerade
Mayo straight
Mayo droits

14,5 cm, 5³/₄" PIT-200 HM
17,0 cm, 6³/₄" PIT-204 HM
20,0 cm, 8" PIT-206 HM
23,0 cm, 9" PIT-208 HM



Mayo gebogen
Mayo curved
Mayo courbes

14,5 cm, 5³/₄" PIT-201 HM
17,0 cm, 6³/₄" PIT-205 HM
20,0 cm, 8" PIT-207 HM
23,0 cm, 9" PIT-209 HM



Parametrium stark gebogen
Parametrium acutely curved
Parametrium fortement courbés

23 cm, 9" H-211 HM

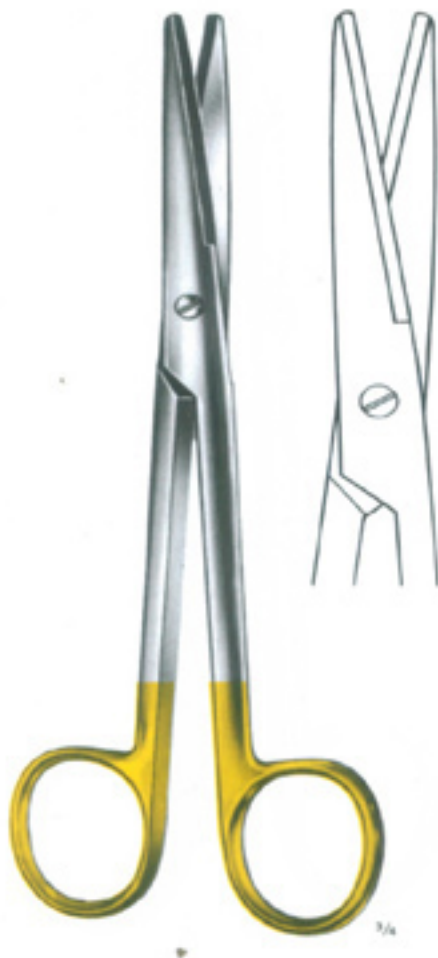
Parametrium sehr stark gebogen
Parametrium very acutely curved
Parametrium fortement courbés

23 cm, 9" H-213 HM



PASSAU IMPEX

TC INSTRUMENTS



Mayo-Stille gerade
Mayo-Stille straight
Mayo-Stille droits

15 cm, 6" PIT-220 HM
17 cm, 6³/₄" PIT-222 HM



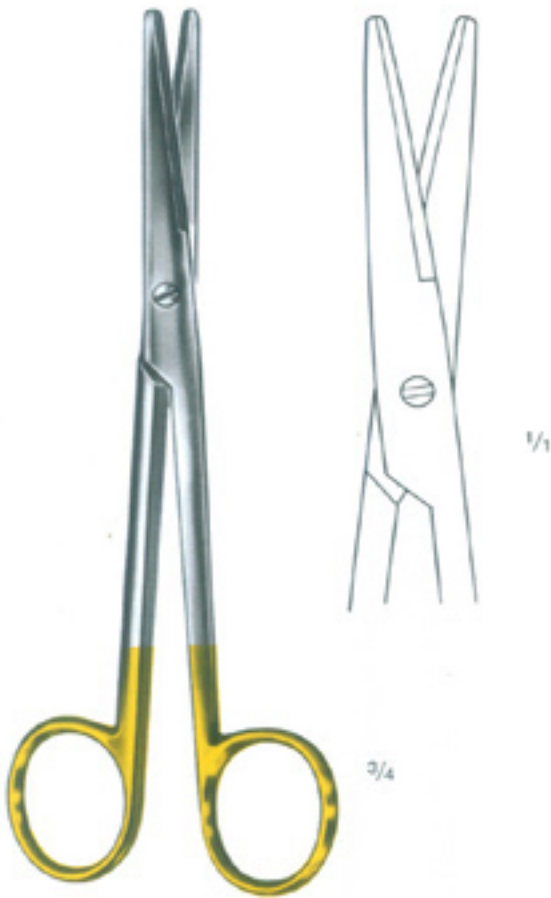
Mayo-Stille gebogen
Mayo-Stille curved
Mayo-Stille courbes

15 cm, 6" PIT-221 HM
17 cm, 6³/₄" PIT-223 HM



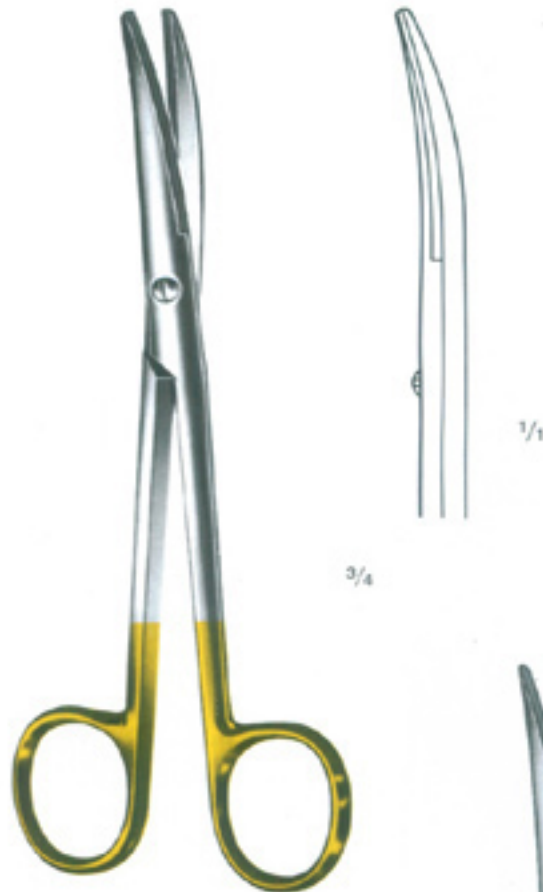
PASSAU IMPEX

TC INSTRUMENTS



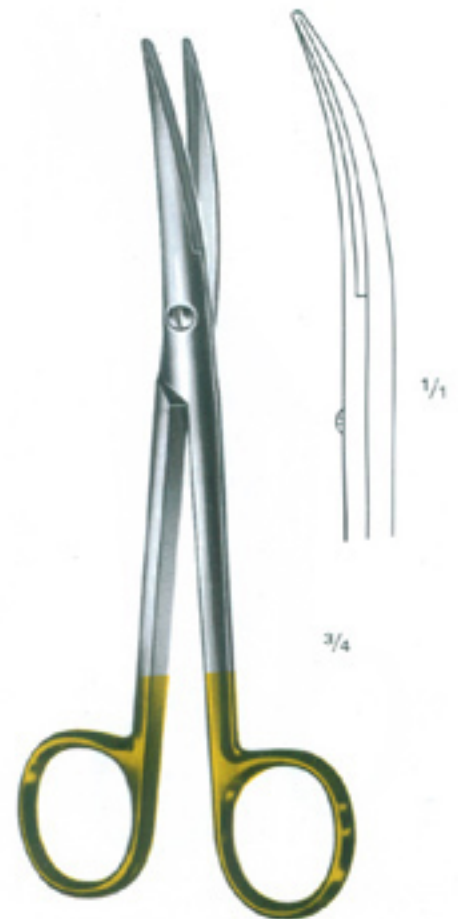
Mayo-Lexer gerade
Mayo-Lexer straight
Mayo-Lexer droits

16 cm, 6 1/4" PIT-230 HM
21 cm, 8 1/4" PIT-234 HM



Mayo-Lexer gebogen
Mayo-Lexer curved
Mayo-Lexer courbes

16 cm, 6 1/4" PIT-231 HM
21 cm, 8 1/4" PIT-235 HM



Mayo-Lexer gebogen fino
Mayo-Lexer curved delicate
Mayo-Lexer courbes fins

16,5 cm, 6 1/2" PIT-233 HM



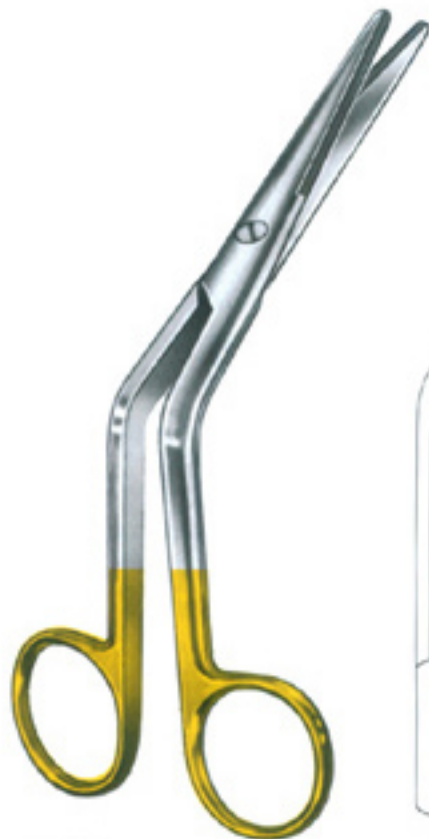
PASSAU IMPEX

TC INSTRUMENTS



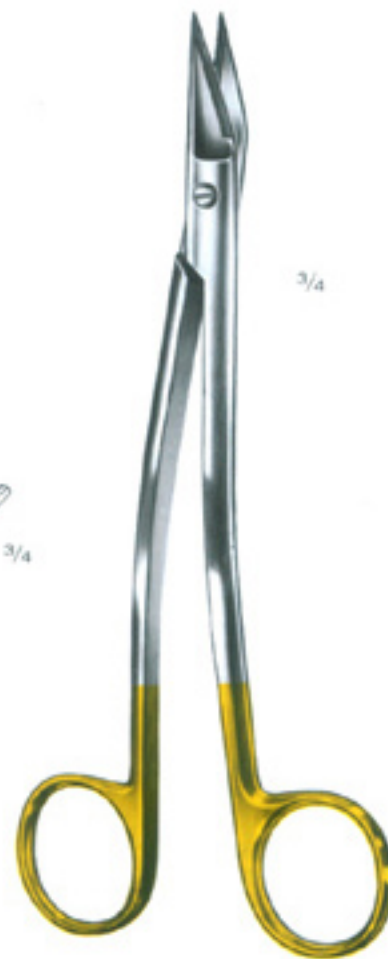
Fomon

14,5 cm, 5³/₄" PIT-240HM



Cottle

17 cm, 6³/₄" PIT-244HM



Dean gezahnt
saw edge
dentés

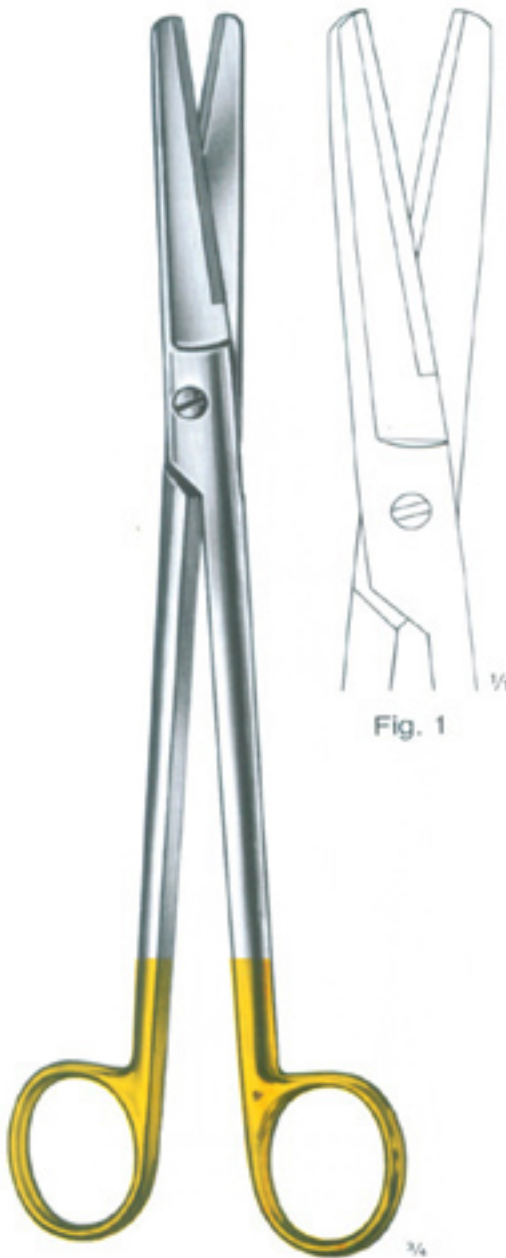
17 cm, 6³/₄" PIT-299 HM





PASSAU IMPEX

TC INSTRUMENTS



Uterus-Sims Scheren / Scissors / Ciseaux
gerade / straight / droits

20 cm, 8" PIT-248 HM
23 cm, 9" PIT-250 HM



Uterus-Sims Scheren / Scissors / Ciseaux
gebogen / curved / courbes

20 cm, 8" PIT-249 HM
23 cm, 9" PIT-251 HM



PASSAU IMPEX

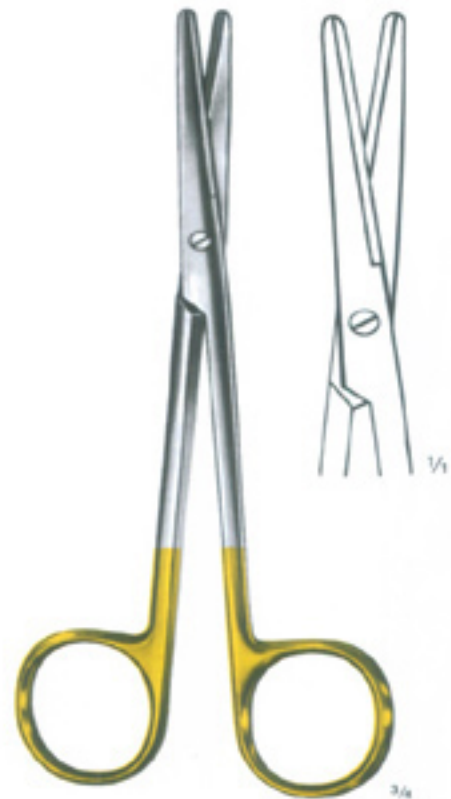
TC INSTRUMENTS

Präparierscheren
Dissecting Scissors
Ciseaux à Dissection



Par Style gebogen / curved / courbes
sehr fein / very delicate / très fins
leichter Gang / smooth cutting / coupe légère

11,5 cm, 4 1/2" PIT-317HM
14,5 cm, 5 3/4" PIT-319HM



Metzenbaum gerade / straight / droits
14,5 cm, 5 3/4" -320HM



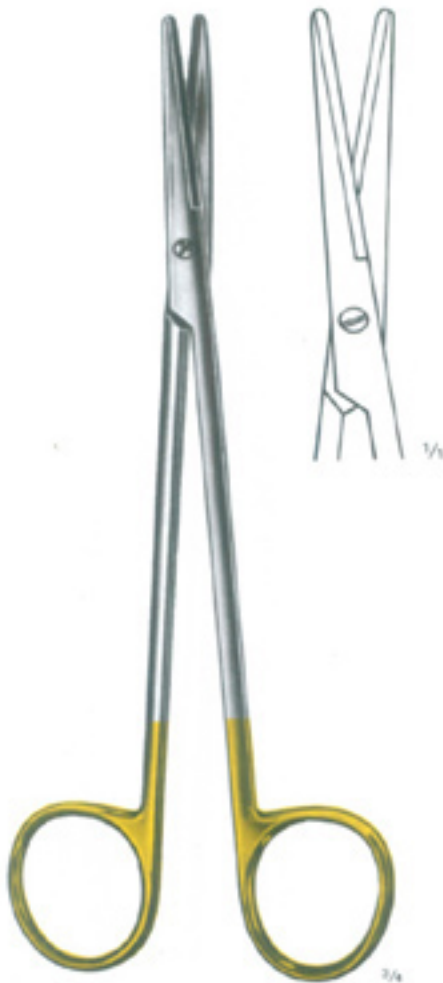
Metzenbaum gebogen / curved / courbes
14,5 cm, 5 3/4" PIT-321HM



PASSAU IMPEX

TC INSTRUMENTS

Präparierscheren
Dissecting Scissors
Ciseaux à dissection



Metzenbaum gerade
Metzenbaum straight
Metzenbaum droits

18 cm, 7"	PIT-330 HM
20 cm, 8"	PIT-340 HM
23 cm, 9"	PIT-350 HM
26 cm, 10"	PIT-360 HM
28 cm, 11"	PIT-370 HM
30 cm, 12"	PIT-380 HM
36 cm, 14"	PIT-390 HM



Metzenbaum gebogen
Metzenbaum curved
Metzenbaum courbes

18 cm, 7"	PIT-331 HM
20 cm, 8"	PIT-341 HM
23 cm, 9"	PIT-351 HM
26 cm, 10"	PIT-361 HM
28 cm, 11"	PIT-371 HM
30 cm, 12"	PIT-381 HM
36 cm, 14"	PIT-391 HM



PASSAU IMPEX

TC INSTRUMENTS

Feine Präparierscheren
Delicate Dissecting Scissors
Ciseaux à Dissection fins



Metzenbaum

14,5 cm, 5³/₄" PIT-322HM
18,0 cm, 7" PIT-332HM
20,0 cm, 8" PIT-342HM
23,0 cm, 9" PIT-352HM

gerade fino
straight delicate
droits fins



gerade super fino
straight very delicate
droits très fins



gerade spitz
straight sharp
droits pointus



PIT-324HM
PIT-334HM
PIT-344HM
PIT-354HM

PIT-326HM
PIT-336HM
PIT-346HM
PIT-356HM



Metzenbaum

gebogen fino
curved delicate
courbes fins

14,5 cm, 5³/₄" PIT-323HM
18,0 cm, 7" PIT-333HM
20,0 cm, 8" PIT-343HM
23,0 cm, 9" PIT-353HM



gebogen super fino
curved very delicate
droits très fins

PIT-325HM
PIT-335HM
PIT-345HM
PIT-355HM



gebogen spitz
curved sharp
courbes pointus

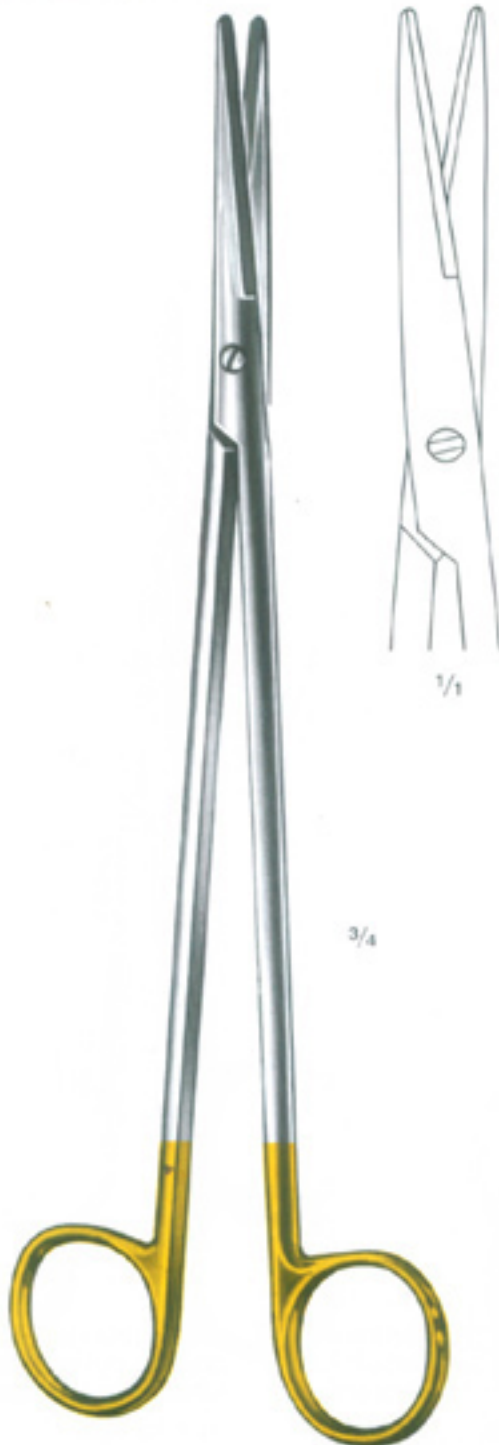
PIT-327HM
PIT-337HM
PIT-347HM
PIT-357HM



PASSAU IMPEX

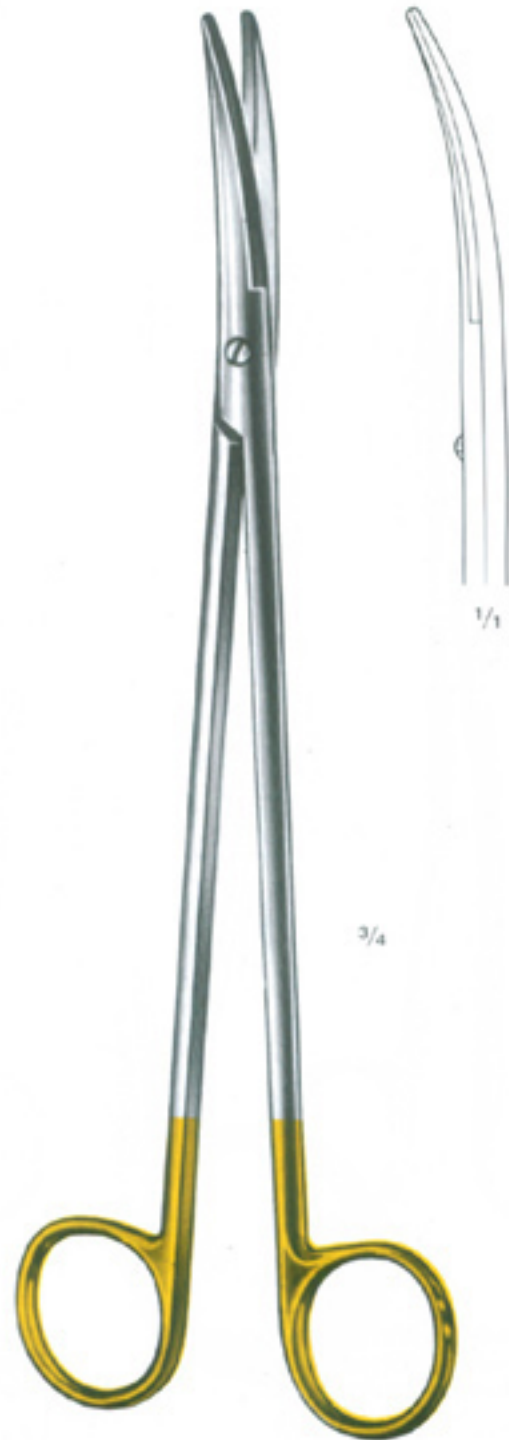
TC INSTRUMENTS

Feine Präparierscheren
Delicate Dissecting Scissors
Ciseaux à Dissection fins



Metzenbaum gerade fino
straight delicate
droits fins

26 cm, 10" PIT-362HM
28 cm, 11" PIT-372HM



Metzenbaum gebogen fino
curved delicate
courbes fins

26 cm, 10" PIT-363HM
28 cm, 11" PIT-373HM



PASSAU IMPEX

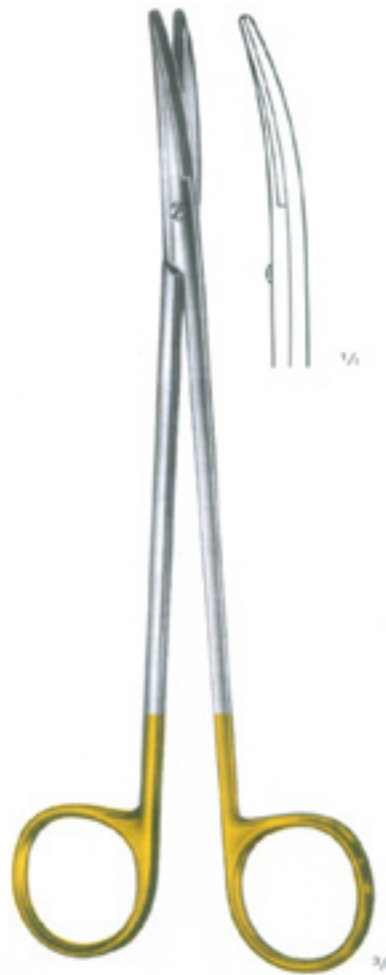
TC INSTRUMENTS

Feine Präparierscheren
Delicate Dissecting Scissors
Ciseaux à Dissection fins



Metzenbaum S-förmig gebogen fino
Metzenbaum S-curved delicate
Metzenbaum S-courbes fins

14 cm, 5 3/4"	PIT-329HM
18 cm, 7"	PIT-339HM
20 cm, 8"	PIT-349HM
23 cm, 9"	PIT-359HM
26 cm, 10"	PIT-369HM
28 cm, 11"	PIT-379HM



Toennis-Adson fino
Toennis-Adson delicate
Toennis-Adson fins

17 cm, 6 3/4" PIT-385 HM



Metzenbaum stark gebogen fino
Metzenbaum acutely curved delicate
Metzenbaum fortement courbes fins

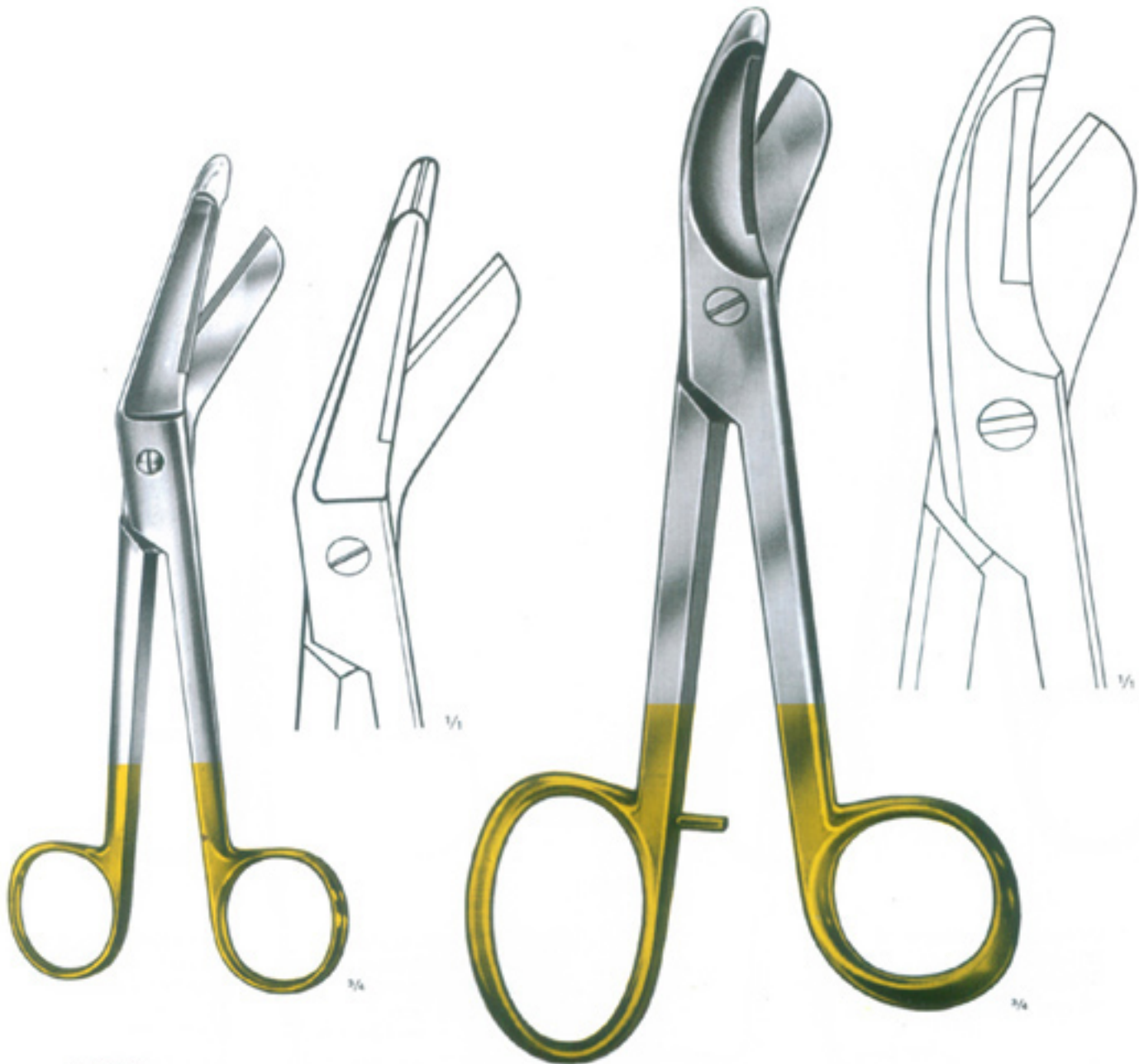
18 cm, 7" PIT-389 HM



PASSAU IMPEX

TC INSTRUMENTS

Verbands- und Gipsscheren
Bandage Scissors, Plaster Shears
Ciseaux à bandage et plâtre



Lister
18 cm, 7" PIT-450HM

Bruns
24 cm, 9 1/2" PIT-480 HM



PASSAU IMPEX

TC INSTRUMENTS

Drahtscheren
Wire Scissors
Ciseaux pour couper le fil de fer



Universal-Schere
Wire-Scissors
Ciseaux pour couper le fil de fer
12 cm, 4³/₄" PIT-490 HM



Smith gerade/gezähnt
Smith straight/saw edge
Smith droits/dentés

16 cm, 6" PIT-494 HM

gebogen / gezähnt
curved / serrated
courbes / dentés

PIT-495 HM



PASSAU IMPEX

TC INSTRUMENTS

Feine Scheren
Delicate Scissors
Ciseaux délicats



Iris gerade kantig
straight square
droits équeris
11,5 cm, 4 1/2" PIT-504HM



Iris gebogen kantig
curved square
courbes équeris
11,5 cm, 4 1/2" PIT-505HM



Iris gerade rund
straight round
droits ronds
11,5 cm, 4 1/2" PIT-512HM



Iris gebogen rund
curved round
courbes ronds
11,5 cm, 4 1/2" PIT-513HM



PASSAU IMPEX

TC INSTRUMENTS

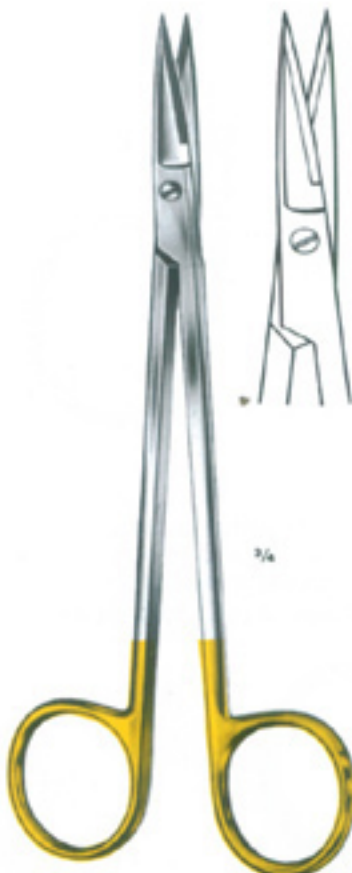
Feine Scheren
Delicate Scissors
Ciseaux délicats



Joseph gerade / straight / droits
14 cm, 5 1/2" PIT-530 HM



Joseph gebogen / curved / courbes
14 cm, 5 1/2" PIT-531 HM



Kelly gerade
straight
droits

16 cm, 6 1/4" PIT-540 HM



Kelly gebogen
curved
courbes

16 cm, 6 1/4" PIT-541 HM



PASSAU IMPEX

TC INSTRUMENTS

Präparierscheren
Dissecting Scissors
Ciseaux à dissection



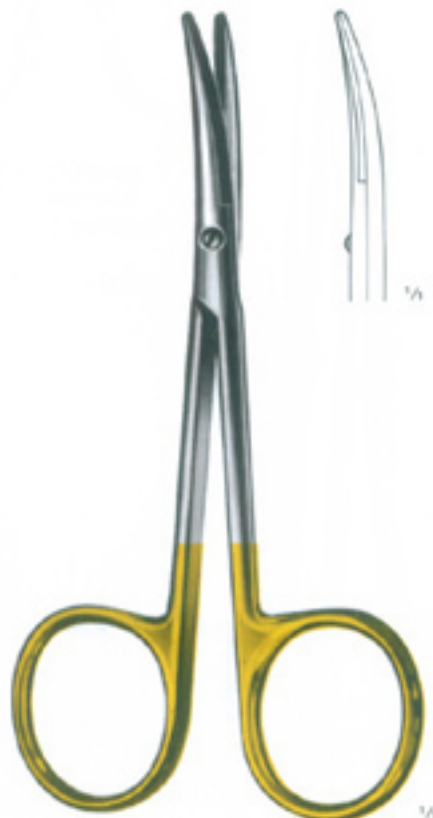
Locklin
16 cm, 6 1/4" PIT-550HM



Locklin
in der Branche gebogen
angled
angulaire
16 cm, 6 1/4" PIT-551HM



Strabismus gerade / straight / droits
11,5 cm, 4 1/2" PIT-582HM



Strabismus gebogen / curved / courbes
11,5 cm, 4 1/2" PIT-583HM



Kilner
11,5 cm, 4 1/2" PIT-585HM
14,5 cm, 5 3/4" PIT-587HM



PASSAU IMPEX

TC INSTRUMENTS

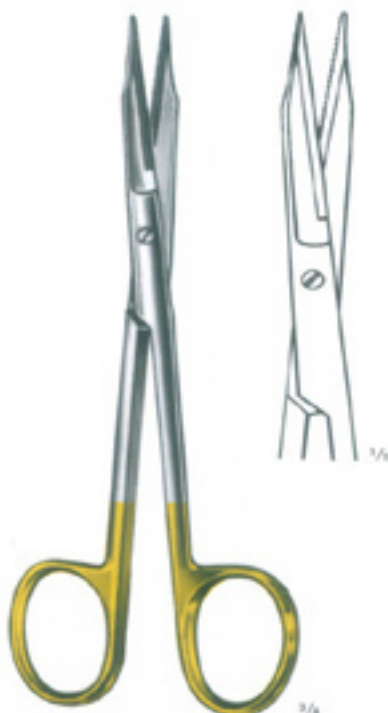
Feine Scheren
Delicate Scissors
Ciseaux délicats



Wagner gerade / straight / droits
12 cm, 4³/₄" PIT-594 HM



Wagner gebogen / curved / courbes
12 cm, 4³/₄" PIT-595 HM



Goldmann-Fox
gerade/gezahnt
straight/saw edge
droits/dentés
13 cm, 5" PIT-598 HM



Goldmann-Fox
gebogen/gezahnt
curved/saw edge
courbes/dentés
13 cm, 5" PIT-599 HM



Goldmann-Fox
in der Branche gebogen/gezahnt
angled/saw edge
angulaire/dentés
13 cm, 5" PIT-599 HMa



PASSAU IMPEX

TC INSTRUMENTS



Rees-Face gerade
Rees-Face straight
Rees-Face droits

17 cm, 6³/₄" PIT-670 HM



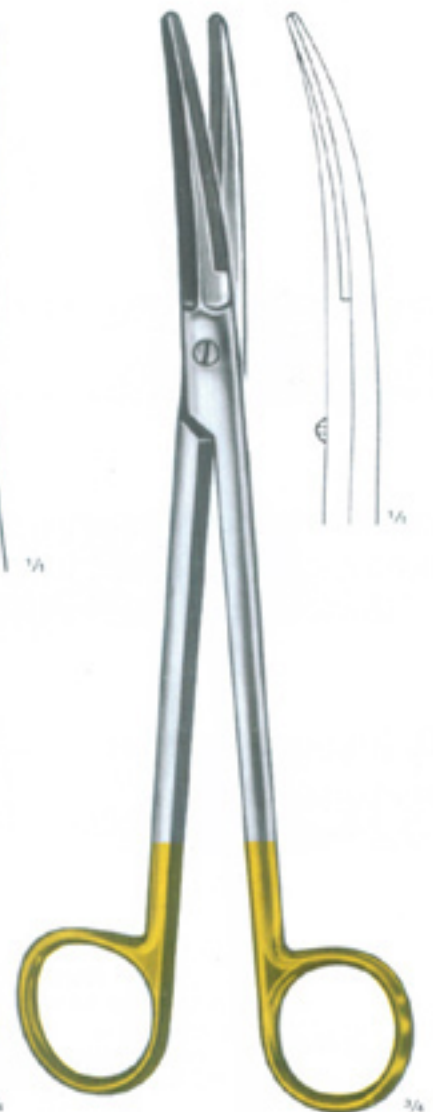
Rees-Face gebogen
Rees-Face curved
Rees-Face courbes

17 cm, 6³/₄" PIT-671 HM



Gorney gerade
Gorney straight
Gorney droits

20 cm, 8" PIT-680 HM



Gorney gebogen
Gorney curved
Gorney courbes

20 cm, 8" PIT-681 HM

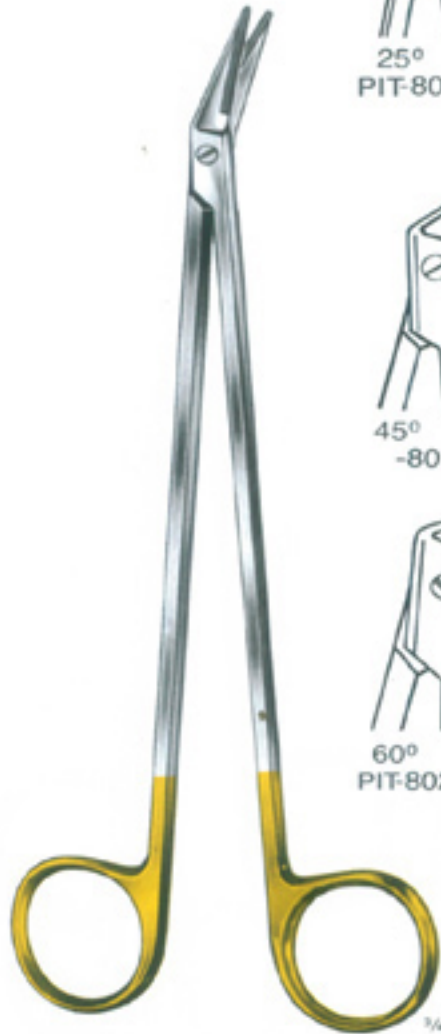


PASSAU IMPEX

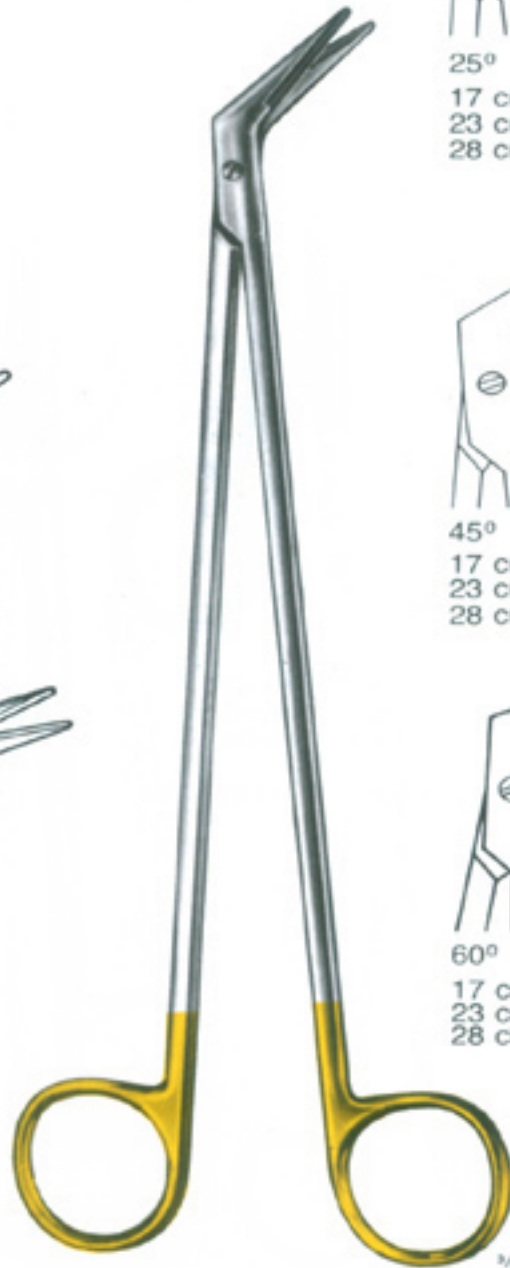
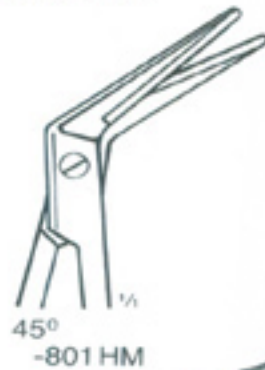
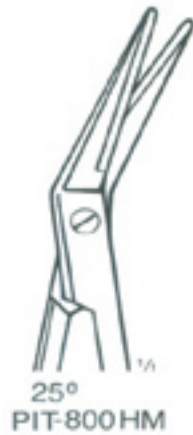
TC INSTRUMENTS

Herz- und Gefäßscheren

Cardiac- and Vascular Scissors
Ciseaux Cardio et Vasculaires



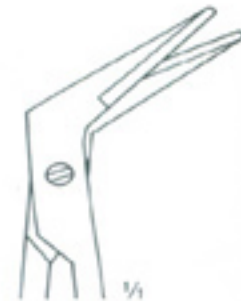
Potts Smith 19 cm, 7 1/2"



De Bakey



17 cm, 6 3/4" **PIT-810HM**
23 cm, 9" **PIT-820HM**
28 cm, 11" **PIT-830HM**



17 cm, 6 3/4" **PIT-811HM**
23 cm, 9" **PIT-821HM**
28 cm, 11" **PIT-831HM**



17 cm, 6 3/4" **PIT-812HM**
23 cm, 9" **PIT-822HM**
28 cm, 11" **PIT-832HM**



Wellenschliff

Der Wellenschliff verhindert das Ausgleiten des zu schneidenden Materials ohne die Schneidfähigkeit zu reduzieren oder die Schnithaltigkeit zu beeinträchtigen.

Die Teilung des Wellenschliffes beträgt 0,33 mm. Es können alle Scheren mit dem Wellenschliff versehen werden.

Bei der Bestellung ist diese Angabe besonders zu vermerken.



Corrugated Grinding

The corrugated grinding prevents the material to be cut from slipping off, without reducing the actual cutting efficiency or the durability of the scissors. The corrugation has intervals of 0,33 mm and can be employed onto all types of scissors. Such requirements should, of course, be mentioned specially on orders.

Affûtage à tranchant ondulé

L'affûtage à tranchant ondulé empêche le glissement du matériau à couper sans réduire le pouvoir de coupe ni la résistance du tranchant.

La subdivision de l'affûtage à tranchant ondulé est de 0,33 mm.

Tous les ciseaux peuvent être pourvus d'un affûtage à tranchant ondulé.

Lors de la commande, ceci doit être spécifié séparément.



Nadelhalter

Die Nadelhalter mit eingesetzten Widiaplatten sind extrem abnutzungsbeständig und gewährleisten ein sicheres Fassen der Nadel.

Der feste Halt verhindert das Verdrehen der Nadel und sichert damit ein einwandfreies Arbeiten.

Die Widiaplatten weisen ein eingeschliffenes Pyramidenkaro auf und sind von gleichbleibend höchster Qualität.

Zur Identifikation werden die Ringe vergoldet.

Needle Holders

Needle holders with "diamond jaws" are extremely resistant to "wear and tear" and provide a safe grip on the needle. The strong hold prevents the needle from turning round and thus assure faultless application.

The TC plates have an ingrain pyramid shaped (threesided) marking and are consistently of the highest quality.

The gold-plated rings are the distinguishing mark for identification purposes for these needle holders.

Porte-aiguille

Les porte-aiguille avec plaques en widia insérées sont très résistantes à l'usure et garantissent une prise sûre de l'aiguille. Le bon maintien empêche une torsion de aiguille, permettant ainsi un travail parfait. Les plaques en widia présentant des carreaux pyramidaux rodés et sont d'une qualité élevée et durable.

Les anneaux sont dorés pour identification.





glatt, smooth, lisse
PIT-1001-13HM

Webster
13 cm, 5"



PIT-1002-12HM

glatt, smooth, lisse
PIT-1003-12 HM

Halsey (Derf)
12 cm, 4 3/4"



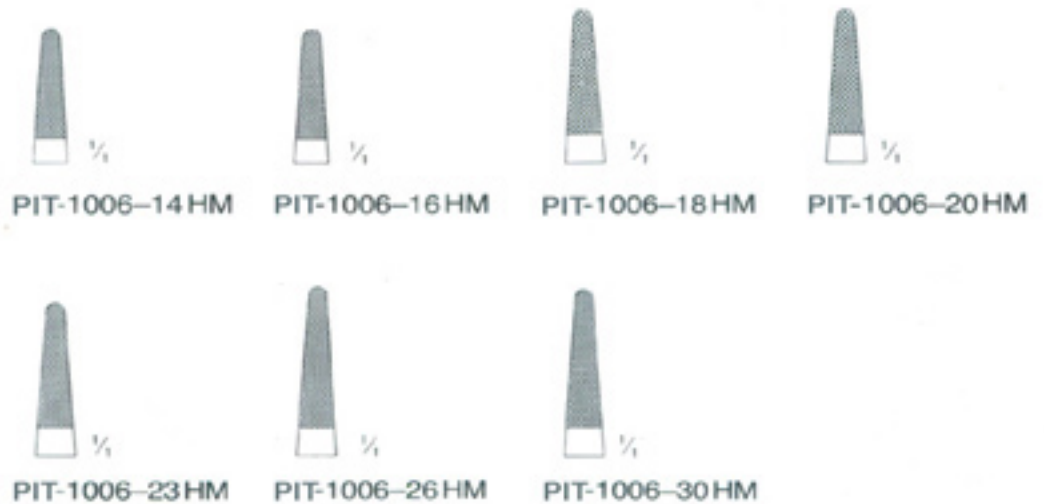
PIT-1004-13HM

Baumgartner
13 cm, 5"



PASSAU IMPEX

TC INSTRUMENTS



Mayo-Hegar

14, 16, 18, 20, 23, 26, 30 cm,
5 1/2", 6 1/4", 7", 8", 9", 10", 12".



PASSAU IMPEX

TC INSTRUMENTS



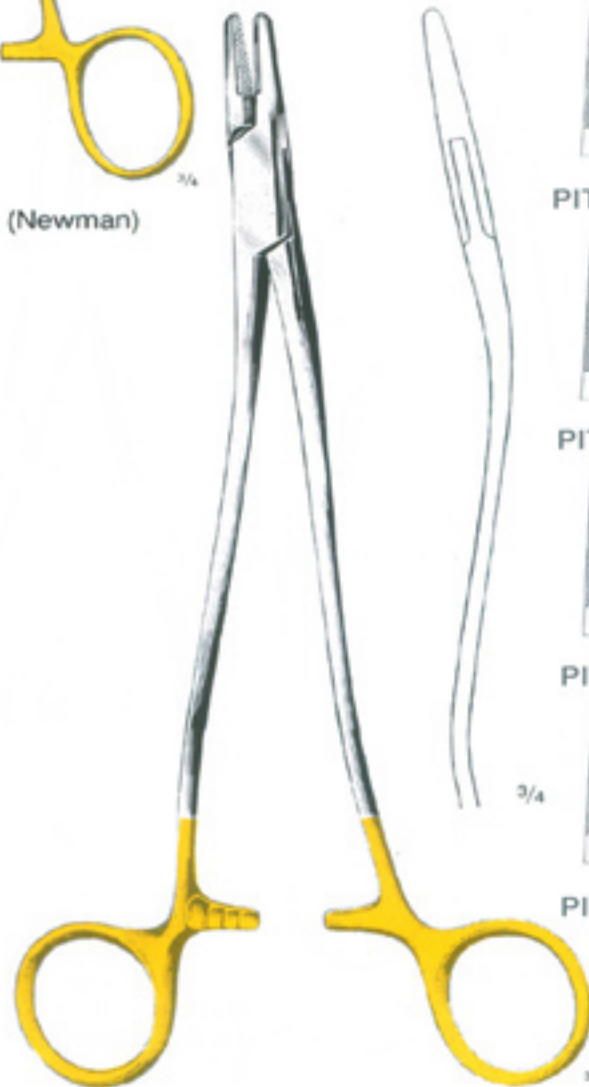
PIT-1008-15HM

Crile-Wood (Newman)
15 cm, 6"

 1/4
PIT-1010-18HM



New Orleans
18 cm, 7"



Bozemann
20, 23, 26, 30 cm
8", 9", 10", 12"

 1/4
PIT-1012-20HM

 1/4
PIT-1012-23HM

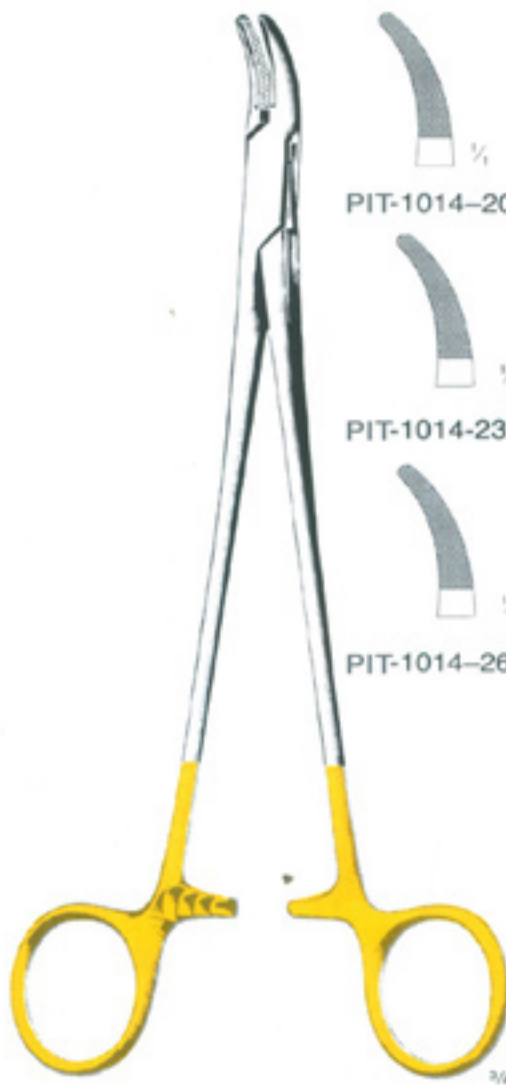
 1/4
PIT-1012-26HM

 1/4
PIT-1012-30HM



PASSAU IMPEX

TC INSTRUMENTS

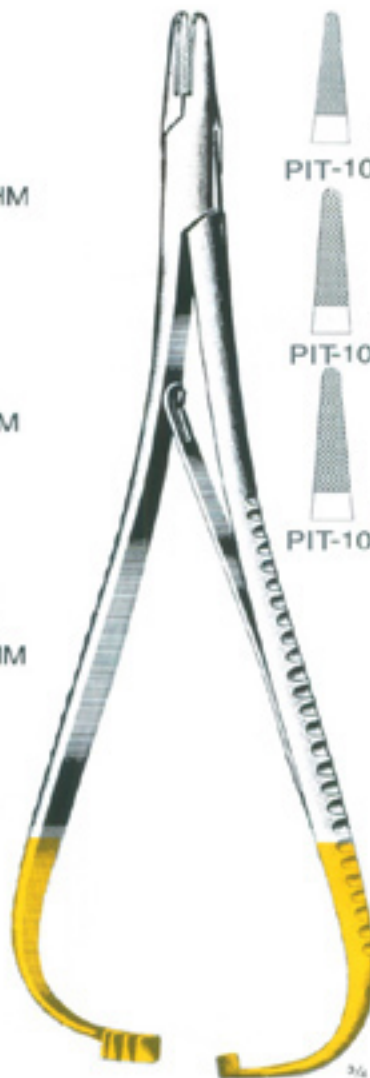


PIT-1014-20HM

PIT-1014-23HM

PIT-1014-26HM

Heaney
20, 23, 26 cm, 8", 9", 10"

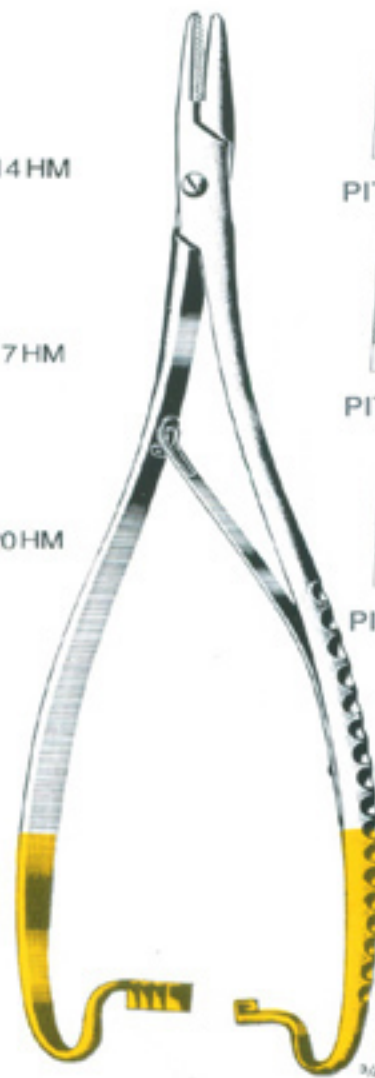


PIT-1030-14HM

PIT-1030-17HM

PIT-1030-20HM

Mathieu
14, 17, 20 cm,
5 1/2", 6 3/4", 8"



PIT-1032-17HM

PIT-1032-20HM

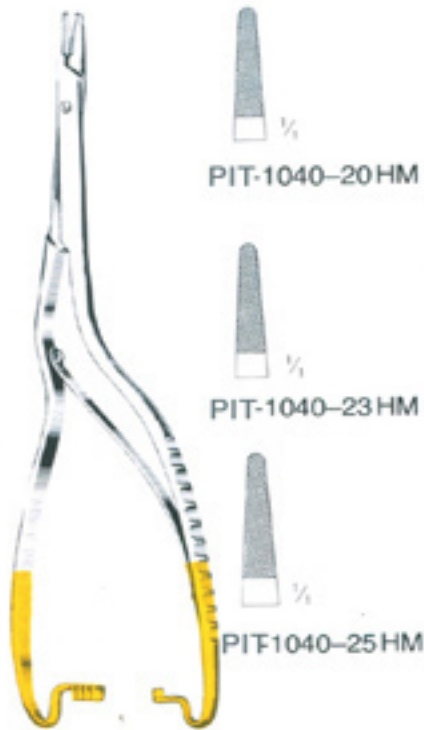
PIT-1032-23HM

Mathieu
17, 20, 23 cm,
6 3/4", 8", 9"



PASSAU IMPEX

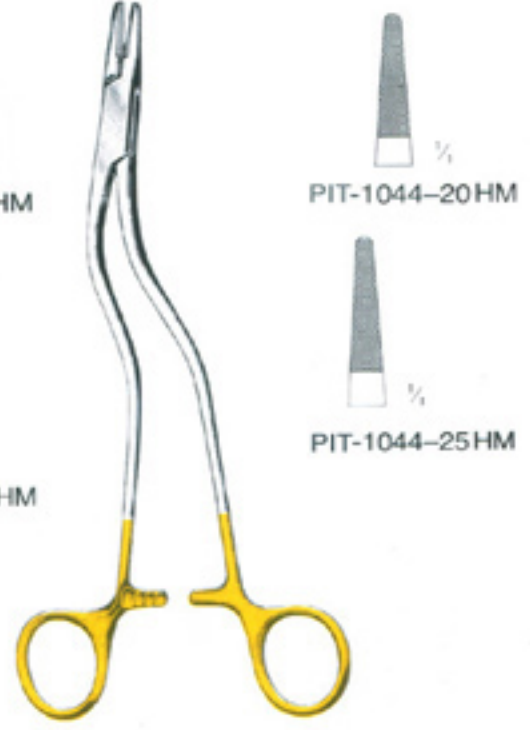
TC INSTRUMENTS



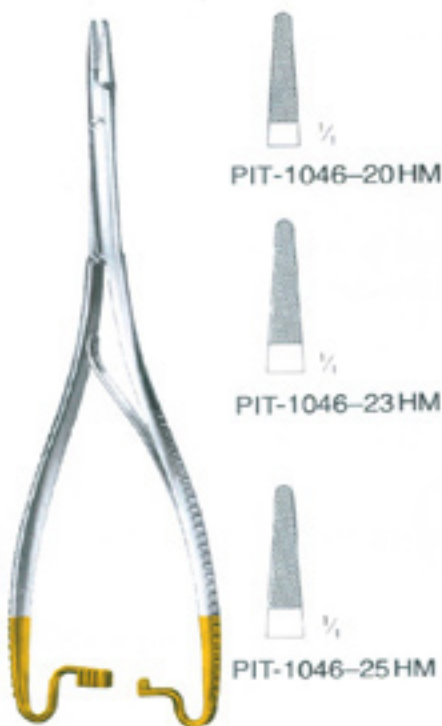
Lüthy-Beck
20, 23, 25 cm, 8", 9", 10"



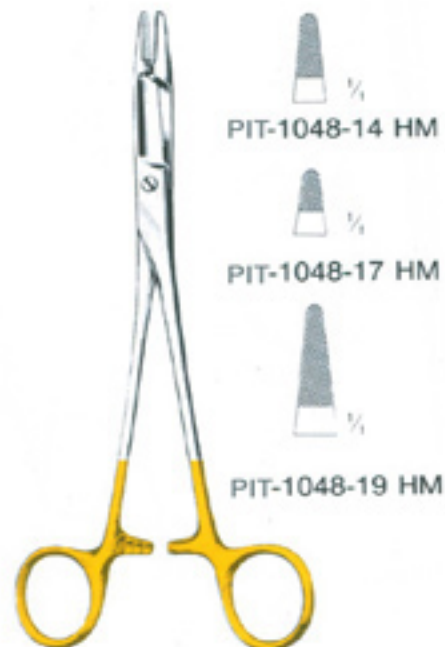
Stratte
20, 23 cm, 8", 9"



Masson-Lüthy
20, 25 cm, 8", 10"



Hösel
20, 23, 25 cm, 8", 9", 10"



Olsen-Hegar
14, 17, 19 cm, 5 1/2", 6 1/4", 7"



PASSAU IMPEX

TC INSTRUMENTS



PIT-1050-16HM

PIT-1050-18HM

PIT-1050-20HM

PIT-1050-26HM

Frenche eye (Ryder)
16, 18, 20, 26 cm, 6 1/4", 7", 8", 10"



PIT-1054-20HM

PIT-1054-26HM

Finochietto
20, 26 cm, 8", 10"



PIT-1056-27HM

Wangensteen
27 cm, 10 1/2"



Gillies
16 cm, 6 1/4"

gerade
straight
droits

gebogen
curved
courbes

PIT-1120 HM

PIT-1121 HM



PASSAU IMPEX

TC INSTRUMENTS

Herzgefäß- und Gefäßchirurgie
Cardiovascular and Vascular surgery
Chirurgie vasculaire et cardiovasculaire



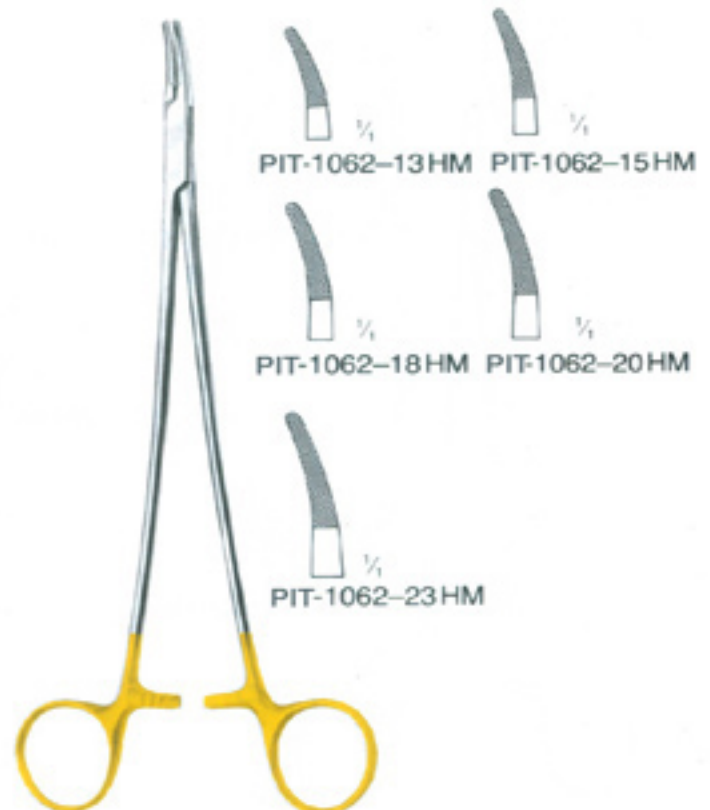
Newman
15, 18, 20, 23 cm,
6", 7", 8", 9"



Crile Wood
15, 18 cm, 6", 7"
glatt, smooth, lisse



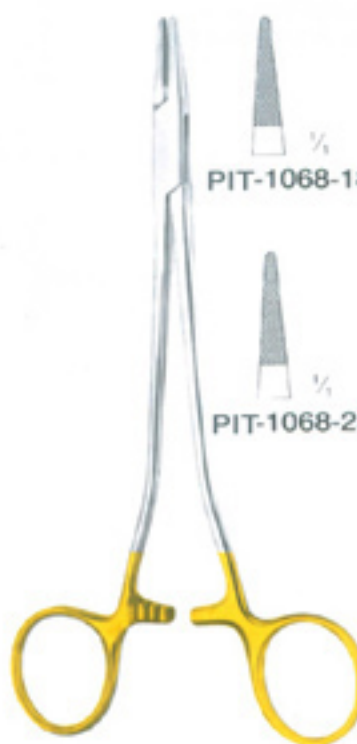
De Bakey
18, 23, 26, 30 cm
7", 9", 10", 12"



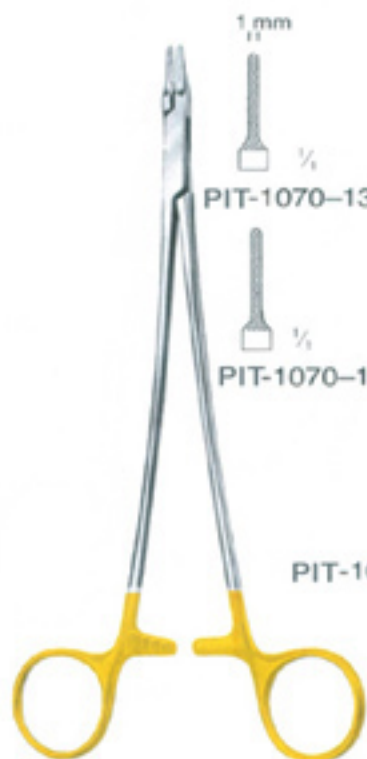
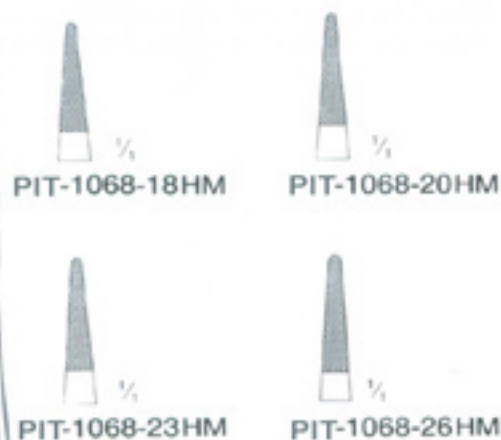
Crile-Wood
gebogen / curved / courbes
13, 15, 18, 20, 23 cm, 5", 6", 7", 8", 9"



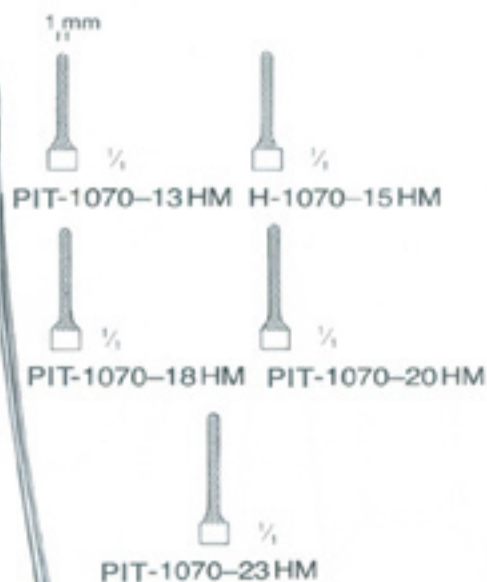
Micro-Vascular
15, 18 cm, 6", 7"



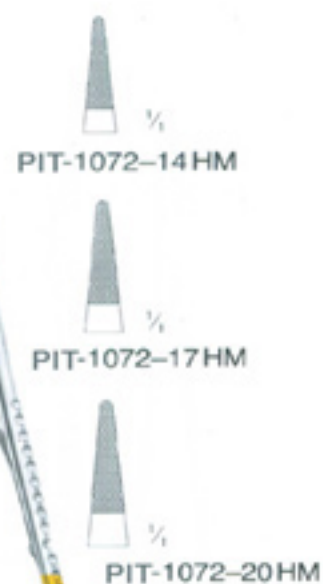
Sarot
18, 20, 23, 26 cm, 7", 8", 9", 10"



Micro-Ryder
13, 15, 18, 20, 23 cm,
5", 6", 7", 8", 9"



Lichtenberg
14, 17, 20 cm, 5½", 6¾", 8"





PASSAU IMPEX

TC INSTRUMENTS

Augen- und Microchirurgie
 Eye- and Microsurgery
 Ophthalmologie et Microchirurgie



Kalt
 13 cm, 5"

 $\frac{1}{4}$
 PIT-1090-13HM



Castroviejo
 14 cm, 5 1/2"

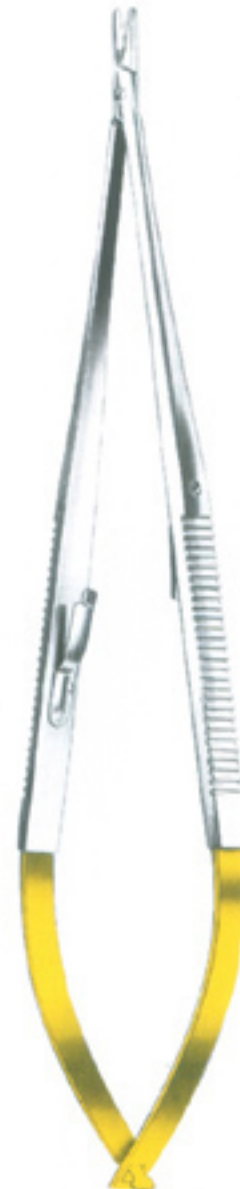
 $\frac{1}{4}$
 glatt, gerade
 smooth, straight
 lisse, droits
 PIT-1093-14HM

 $\frac{1}{4}$
 glatt, gebogen
 smooth, curved
 lisse, courbes
 PIT-1095-14HM



Castroviejo
 13 cm, 5"

 $\frac{1}{4}$
 glatt,
 smooth,
 lisse
 PIT-1091-13HM



Castroviejo
 18, 21 cm, 7", 8 1/4"

 $\frac{1}{4}$
 PIT-1096-18HM
 PIT-1096-21HM

 $\frac{1}{4}$
 PIT-1097-18HM
 PIT-1097-21HM
 glatt,
 smooth,
 lisse

 $\frac{1}{4}$
 PIT-1098-18HM
 PIT-1098-21HM

 $\frac{1}{4}$
 PIT-1099-18HM
 PIT-1099-21HM
 glatt,
 smooth,
 lisse



Pinzetten

Die atraumatischen Pinzetten haben eingesetzte Widiaplatten, die extrem abnützungsbeständig sind und ein eingeschliffenes Pyramidenkaro aufweisen, das ein sicheres Fassen von Gewebe gewährleistet, ohne dies zu verletzen.

Zur Identification wird die Feder vergoldet.

Forceps

The "Atrauma" Forceps have inlaid TC parts and are extremely resistant to "wear & tear" and the ingrain pyramid marking assures that the material can be held tightly but safely without damage.

The gold-plated spring is the distinguishing mark for identification purposes for these forceps.

Pincettes

Les Pincettes non traumatiques comportant des plaques en widia insérées, très résistantes à l'usure et présentant des carreaux pyramidaux rodés; une prise sûre des tissus est ainsi garantie sans qu'il n'y ait un risque de blessure.

Le ressort est doré pour identification.





PASSAU IMPEX

TC INSTRUMENTS



Adson
12 cm, 4³/₄"
PIT-2010-12 HM



Standard
13 cm, 5"
PIT-2012-13 HM



Standard
14,5 cm, 5³/₄"
PIT-2014-14 HM



Standard
16 cm, 6"
PIT-2016-16 HM



Standard
18 cm, 7"
PIT-2020-18 HM



PASSAU IMPEX

TC INSTRUMENTS



Standard
20 cm, 8"
PIT-2020-20 HM

Standard
25 cm, 10"
PIT-2020-25 HM



Potts-Smith
17 cm, 6 3/4"
PIT-2030-17 HM



Potts-Smith
18 cm, 7"
PIT-2030-18 HM



Potts-Smith
20 cm, 8"
PIT-2030-20 HM



PASSAU IMPEX

TC INSTRUMENTS

Potts-Smith Modelle mit Stift und Dissektor
Potts-Smith models with pin and dissector
Modèles Potts-Smith avec goupille et dissector



2.0 mm

Potts-Smith
25 cm, 10"
-2030-25HM



1.8 mm

Lucae
18 cm, 7"
-2040-18HM



1.6 mm

Meriam
16 cm, 6"
-2050-16HM



1/4

PIT-2060-14HM



1/4

PIT-2060-17HM



1/4

PIT-2060-20HM



1/4

PIT-2060-25HM



Potts Nevins
14, 17, 20, 25 cm
5 1/2", 6 3/4", 8", 10"



PASSAU IMPEX

TC instruments

Pliers



Flat Nose Plier
PI-5-368-18
Flat Nose Plier



Wire Cutting Plier
PI-5-369-15
Wire Cutting Plier



Plier
PI-5-370
Plier



PIT-2100
17,5 cm – 7"
"HM"
max.
1,6 mm



PIT-2101
19 cm – 7 1/2"
max.
1,5 mm



PIT-2102
15 cm – 6"
"HM"
max.
1,5 mm



PIT-2103
16 cm – 6 1/4"
max.
1,5 mm

max. 
harte Drähte
hard wires
alambres duros
fils durs
fili duri

max. 
weiche Drähte
soft wires
alambres blandos
fils mous
fili molli



PIT-2105
 18,5 cm – 7 1/4"

max.
 1,6 mm



PIT-2104
 21,5 cm – 8 1/2"
"HM"

max.
 2,5 mm



PIT-2106
 23 cm – 9"
"HM"

max.
 2,5 mm

max. Ⓢ
 harte Drähte
 hard wires
 alambres duros
 fils durs
 fili duri



PIT-2107
26 cm – 10 1/4"

max.
3,0 mm



1/4

PIT-2108
45 cm – 17 3/4"

max.
6,0 mm

max. Ø
harte Drähte
hard wires
alambres duros
fils durs
filii duri



PASSAU IMPEX

Drahtkneifzange
Wire Cutting Pliers
Pinza para cortar alambre
Pince coupe-fil
Tenaglia tagliafili



auswechselbare Schneiden
interchangeable edges
hojas intercambiables
lames interchangeable
lame intercambiabile

Griffe demontierbar
Handles dismantable
Mangos desmontables
Manches démontables
Manici smontabili

PIT-2109

57,5 cm – 22½"

max.
6,35 mm



max. 
harte Drähte
hard wires
alambres duros
fils durs
fili duri

Bolzenschneider
Wire pin cutting pliers
Alicate corta alambre y clavos
Pince coupante pour fil et clous
Pinza tagliante per fili e chiodi