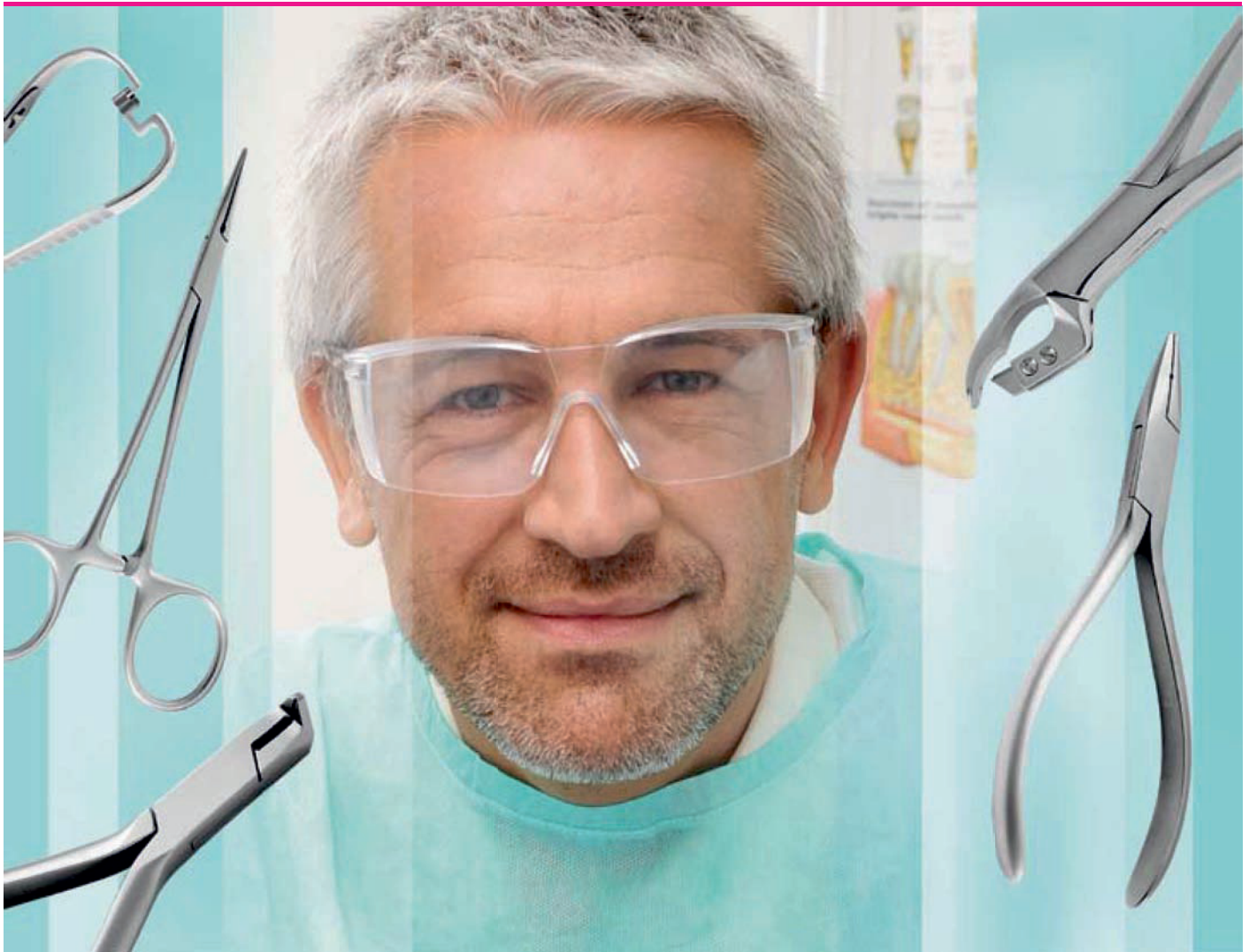


Chifa

Protetyka i Ortodoncja

Prosthetics and Orthodontics



CHIFA to znany na całym świecie producent ponad 4000 narzędzi chirurgicznych, dentystycznych oraz weterynaryjnych.

Fabryka powstała w 1946 roku i aktualnie zatrudnia ponad 1300 pracowników. Jakość i marka firmy rozpoznawana jest w ponad 50 państwach na całym świecie.

Przedstawiamy Państwu ofertę narzędzi z zakresu ortodoncji oraz protetyki. Wszystkie narzędzia produkowane są w naszym zakładzie i przechodzą cykl dokładnych testów jakościowych – zgodnych z ISO 2001/13485.

Na produkowane narzędzia firma udziela 1-letniej gwarancji, a w przypadku narzędzi z twardymi wkładkami gwarancja wynosi 2 lata.

Gwarantujemy, że każdy produkt opuszczający fabrykę jest wolny od jakichkolwiek defektów w materiale lub wykonaniu.

Warunkiem skorzystania z gwarancji jest stosowanie produktów zgodnie z ich przeznaczeniem oraz właściwe przygotowywanie, obchodzenie się i sterylizacja. Polecamy zapoznanie się z zasadami zawartymi w opracowaniu pt „Jak prawidłowo sterylizować narzędzia w gabinecie stomatologicznym” wyd.3, Moerfler-Walldorf 2005, wydanym przez Zespół ds. Sterylizacji Narzędzi oraz w odpowiednich instrukcjach sprzętu do sterylizacji.

Szczegółowe informacje znajdują się na stronie: www.chifa.com.pl

Piktogramy umieszczone przy zdjęciach narzędzi przedstawiają charakterystyczne parametry:

Długość narzędzia



XXX mm

Rodzaje końcówek części pracujących:

- półkoła



XXX mm, średnica w mm

- koło/koło



XXX mm, średnica w mm

- koło/kwadrat (prostokąt)



XXX mm / XXX x XXX mm,
średnica w mm/szerokość x długość w mm

- kwadrat/kwadrat (prostokąt)



XXX mm,
szerokość x długość w mm

- koło/półkoło



XXX mm, średnica w mm

- max i min grubość drutu



XXX mm, średnica w mm

Wszystkie narzędzia posiadają matową powierzchnię. Na specjalne zamówienie możemy wykonać narzędzia z inną powierzchnią.

CHIFA is a well worldwide known manufacturer of over 4000 surgical, dental and veterinary instruments. The factory was established in 1946 and currently employs more than 1300 of staff. The quality of our products and our company's brand are highly recognized in more than 50 countries all over the world.

We would like to present you a full range of our orthodontic and prosthetic instruments. All instruments are manufactured in our own plant and all instruments undergo a strict quality inspection, according to ISO 2001/13485.

CHIFA gives a one-year warranty for its products and for the instruments with tungsten carbide the warranty is 2 years.

We guarantee that all products leaving our plant are free of any material or workmanship defects.

The condition to make use of the warranty is a proper application and usage of the instruments as well as a proper preparation, handling, sterilization and storage. We recommend to read the brochure "Reprocessing of instruments in dental practice", which you may find in our web page: www.chifa.com.pl as well as in user manuals of the sterilization equipment.

Pictograms placed next to the pictures of the instruments characterize some features of the instruments and mean:

Overall length of the instrument
 XXX mm

Different kinds of the tips of instruments:

- semicircle
 XXX mm, diameter in mm
- circle / circle
 XXX mm, diameter in mm
- circle / square (rectangle)
 XXX mm / XXX x XXX mm, diameter in mm/width x length in mm
- square / square (rectangle)
 XXX mm, width x length in mm
- circle / semicircle
 XXX mm, diameter in mm
- max and min thickness of the wire to be cut
 XXX mm, diameter in mm

All instruments have got sand blast surface finish. On special request we make instruments with various surface finish.

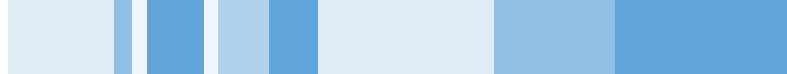


Tabela przeliczeń mm na cale Table of conversion between mm and inches

[mm]	[cal]
0,20	0,008
0,25	0,010
0,30	0,012
0,35	0,014
0,40	0,016
0,41 x 0,55	0,016 x 0,022
0,50	0,020
0,55 x 0,55	0,022 x 0,022
0,55 x 0,64	0,022 x 0,025
0,60	0,024
0,70	0,028
0,80	0,031
1,00	0,040
1,40	0,055
1,50	0,060

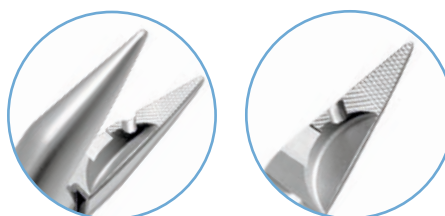
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KP-100-160-PMK
Kleszcze kramponowe

 150 mm
 max. 1 mm

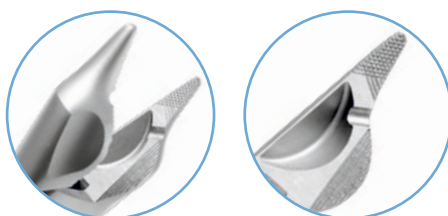
$\frac{1}{1}$



KP-094-150-PMK
Kleszcze kramponowe

 150 mm
 max. 1 mm

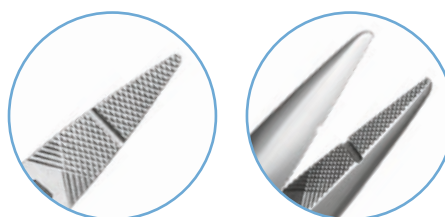
$\frac{1}{1}$



KP-015-135-PMK
GOSLEE

 135 mm

$\frac{1}{1}$



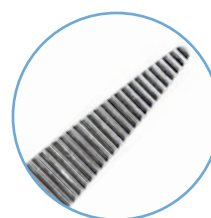


Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-041-140-PMK
GOSLEE

 140 mm

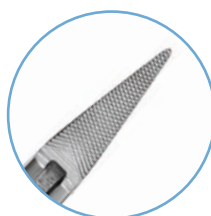
$\frac{1}{1}$



KP-046-140-HPMK

 140 mm

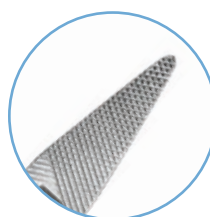
$\frac{1}{1}$



KP-070-125-PMK

 125 mm

$\frac{1}{1}$





KP-170-125-PMK

 125 mm



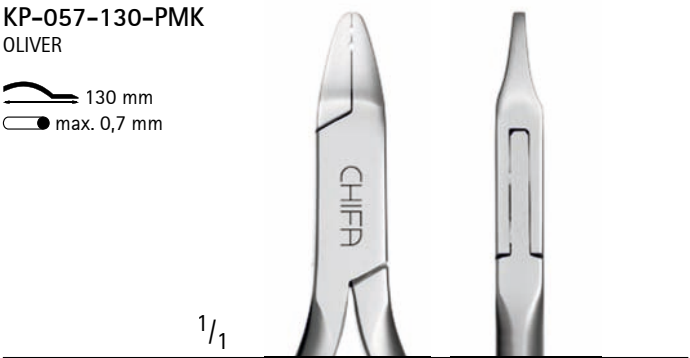
KP-074-135-HPMK

 135 mm
 max. 1 mm



KP-057-130-PMK
OLIVER

 130 mm
 max. 0,7 mm





Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-063-140-PMK
ADERER

 140 mm
 max. 1 mm

$\frac{1}{1}$



KP-034-165-PMK

 165 mm
 max. 1 mm

$\frac{1}{1}$



KP-050-170-PMK

 170 mm
 max. 1 mm

$\frac{1}{1}$

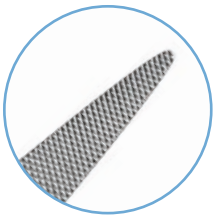




KP-091-140-PMK
GOSLEE

 140 mm

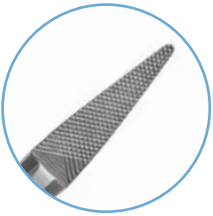
1/1



KP-092-140-PMK

 140 mm

1/1



KP-192-140-PMK

 140 mm

1/1



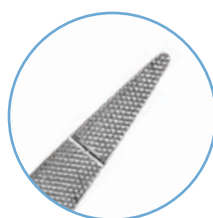


Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-016-140-PMK
GOSLEE

 140 mm
 max. 1 mm

1/1



KP-985-140-PZMK
Hard Steel

 140 mm

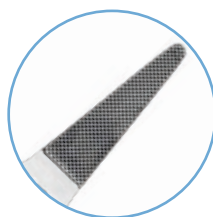
1/1



KP-992-140-PZMK
Hard Steel

 140 mm

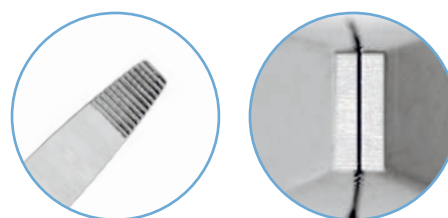
1/1



KP-043-140-PMK

 140 mm
 1,2 x 4 mm

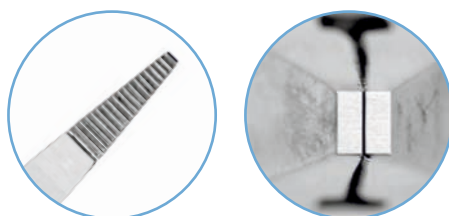
1/1



KP-051-145-PMK

 145 mm
 1,2 x 2,3 mm

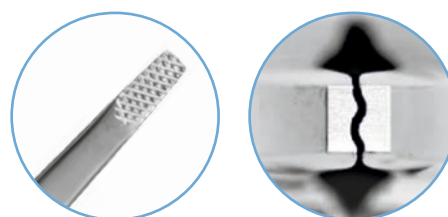
1/1



KP-056-145-PMK FISCHER

 145 mm
 1 x 2,6 mm

1/1



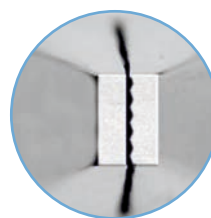
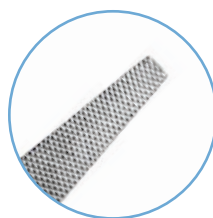


Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-066-140-PMK

 140 mm
 1,3 x 3,2 mm

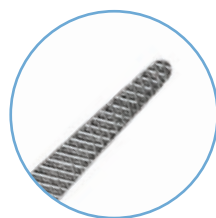
$\frac{1}{1}$



KP-089-135-PMK
PEESO

 135 mm

$\frac{1}{1}$



KP-090-130-PMK

PEESO

 130 mm

$\frac{1}{1}$





KP-098-009-PMK

 140 mm
 0,9 mm

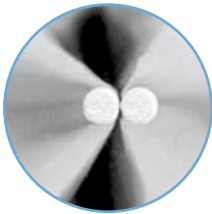
1/1



KP-098-017-PMK

 140 mm
 1,7 mm

1/1



KP-028-009-PMK

 140 mm
 0,9 mm

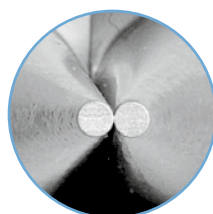
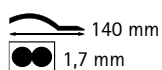
1/1





Kleszcze do formowania drutu i taśmy
Wire bending pliers

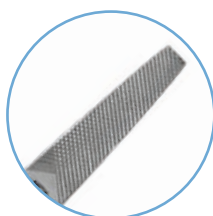
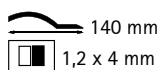
KP-028-017-PMK



1/1



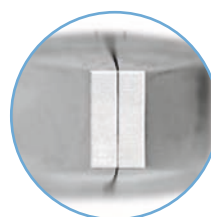
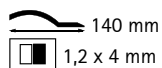
KP-035-140-PMK



1/1



KP-135-140-PMK



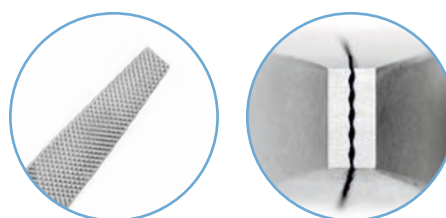
1/1



KP-097-140-HPMK

140 mm
1 x 4 mm

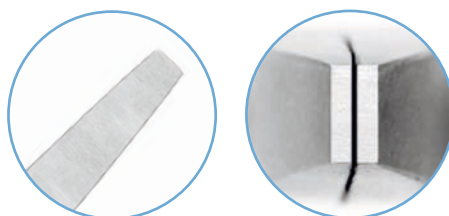
1/1



KP-197-140-PMK

140 mm
1 x 4 mm

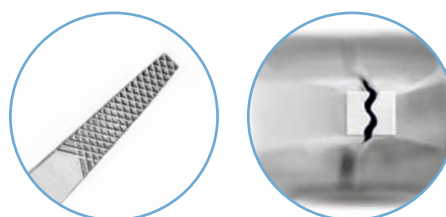
1/1



KP-093-135-HPMK

135 mm
1,1 x 2 mm

1/1



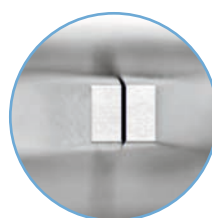


Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-193-135-PMK

 135 mm
 1,1 x 2 mm

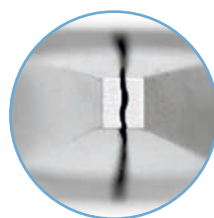
$\frac{1}{1}$



KP-107-150-PMK

 150 mm
 0,8 x 1,5 mm

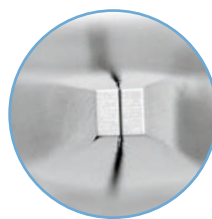
$\frac{1}{1}$



KP-207-150-PMK

 150 mm
 0,8 x 1,5 mm

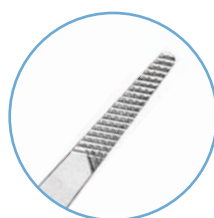
$\frac{1}{1}$



KP-407-150-PMK

150 mm
max. 0,5 mm

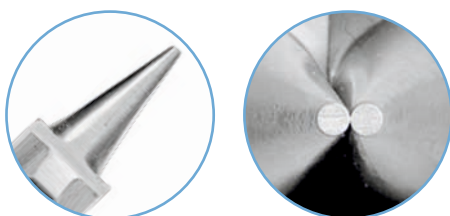
1/1



KP-085-125-PMK ADAMS

125 mm
max. 0,7 mm
1 mm

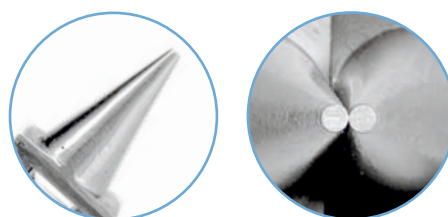
1/1



KP-045-125-PMK

125 mm
max. 0,7 mm
0,7 mm

1/1



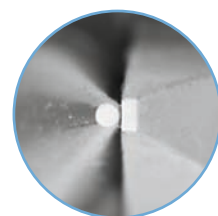


Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-047-125-PMK
ANGLE

125 mm
max. 0,7 mm
0,7 mm / 0,6 x 1 mm

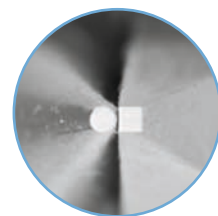
1/1



KP-005-130-PMK

130 mm
max. 0,7 mm
0,8 mm / 0,8 x 0,8 mm

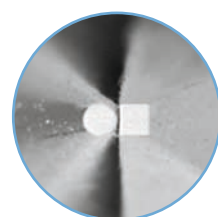
1/1



KP-086-125-PMK
ANGLE

125 mm
max. 0,7 mm
1 mm / 1 x 1,2 mm

1/1



KP-986-125-PZMK
ANGLE
Hard Steel

 125 mm
 max. 0,7 mm
 1 mm / 1 x 1,2 mm

1/1



KP-030-130-PMK
Hard Steel

 130 mm
 max. 0,5 mm
 0,7 mm / 0,7 x 0,7 mm

KP-030-001-PMK

 130 mm
 max. 0,7 mm
 0,7 mm / 0,7 x 0,7 mm

1/1



KP-307-130-HPMK

 130 mm
 max. 0,5 mm
 0,8 mm / 0,9 x 0,9 mm

1/1





Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-007-130-PMK

130 mm
max. 0,7 mm
1,2 mm

KP-907-130-PZMK Remanit

130 mm
max. 1 mm
1,2 mm

1/1



KP-081-135-PMK

135 mm
max. 0,5 mm
0,8 mm / 0,7 x 0,8 mm

1/1



KP-190-130-PMK

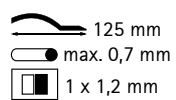
130 mm
max. 0,7 mm
1 mm / 1,3 x 2 mm

1/1

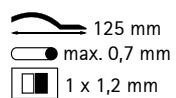




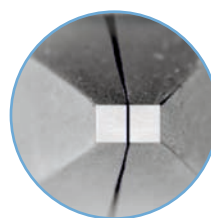
KO-085-125-PMK
ADAMS



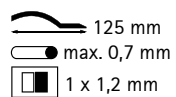
KO-985-125-PZMK
ADAMS
Hard Steel



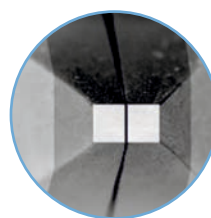
1/1



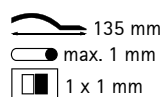
KO-986-125-PMK
ADAMS
Hard Steel
napawana węglikiem wolframu
surfaced with tungsten carbide



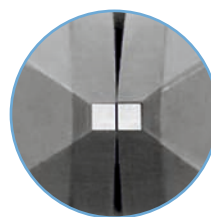
1/1



KO-064-135-PMK
TC



1/1





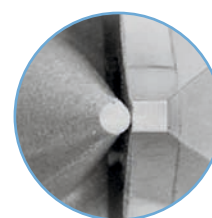
Kleszcze do formowania drutu i taśmy
Wire bending pliers

KO-065-150-PMK

TC

150 mm
max. 0,1 mm
1 mm / 1 x 1 mm

1/1



KP-006-130-PMK

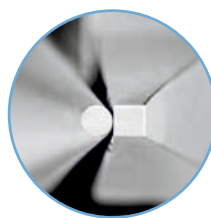
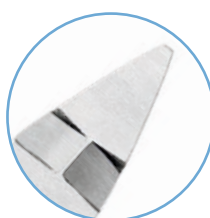
130 mm
max. 0,5 mm
0,9 mm / 0,9 x 0,9 mm

KP-906-130-PZMK

Remanit

130 mm
max. 0,7 mm
0,9 mm / 0,9 x 0,9 mm

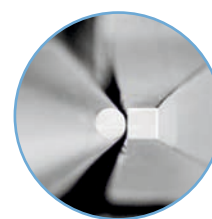
1/1



KP-026-130-PMK

130 mm
max. 0,5 mm
0,8 mm / 0,8 x 0,8 mm

1/1





KP-126-130-PMK

- 130 mm
- max. 0,5 mm
- 0,8 mm / 0,8 x 0,8 mm

1/1



KP-017-135-PMK

- 135 mm
- max. 0,6 mm
- 0,8 mm / 0,8 x 0,8 mm

1/1



KP-017-000-PZMK

Remanit

- 135 mm
- max. 0,6 mm
- 0,8 mm / 0,8 x 0,8 mm

1/1



KP-018-130-PMK

- 130 mm
- max. 0,4 mm
- 1,2; 1,8; 2,2 mm / 1,5 x 2 mm

1/1



KP-018-000-PZMK

Remanit

- 130 mm
- max. 0,4 mm
- 1,2; 1,8; 2,2 mm / 1,5 x 2 mm

1/1



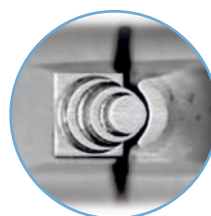


Kleszcze do formowania drutu i taśmy Wire bending pliers

KP-082-140-PMK TWEED

-  140 mm
-  max. 0,5 mm
-  1,2; 1,8; 2,4 mm

1/1



KP-083-135-PMK TWEED

-  135 mm
-  max. 0,5 mm
-  1,2; 1,8; 2,4 mm

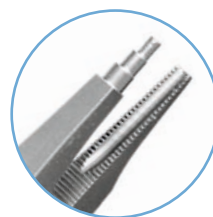
1/1



KP-182-140-PMK

-  140 mm
-  max. 0,5 mm
-  1,2; 1,8; 2,4 mm

1/1





KP-382-130-PMK
TWEED

-  130 mm
-  max. 0,5 mm
-  1,2; 1,8; 2,4 mm

1/1



KP-404-140-PMK
TWEED/O'BRIEN

-  140 mm
-  max. 0,7 mm
-  1,2; 1,6; 2 mm

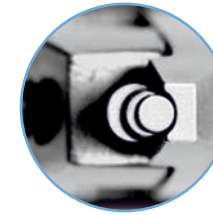
1/1



KP-405-140-HPMK
TWEED

-  140 mm
-  max. 0,7 mm
-  1,2; 1,5; 2 mm

1/1



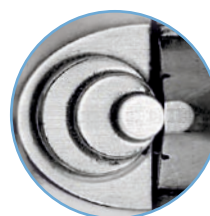


Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-055-130-PMK
YOUNG

- 130 mm
- max. 0,7 mm
- 1,5; 2,8; 4 mm
/ 1 x 1,2 mm

1/1



KP-025-140-PMK
JARABAK

- 140 mm
- max. 0,7 mm
- 0,7 mm

1/1



KP-079-135-PMK

- 135 mm
- max. 0,5 mm
- 1,2 mm

1/1

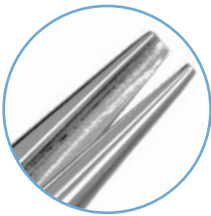




KP-067-125-PMK

-  125 mm
-  max. 0,7 mm
-  0,9 mm

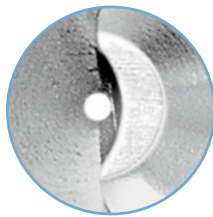
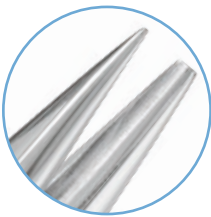
1/1



KP-053-140-PMK

-  140 mm
-  max. 0,7 mm
-  0,7 mm

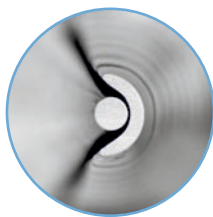
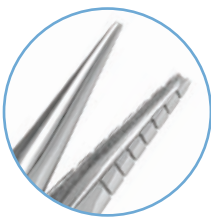
1/1



KO-060-140-HPMK
SCHWARZ

-  140 mm
-  max. 0,7 mm
-  1,2 mm

1/1

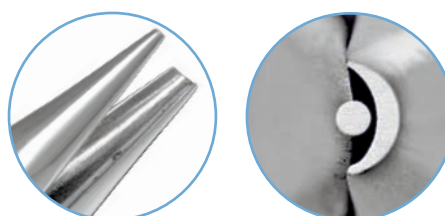




Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-069-125-PMK

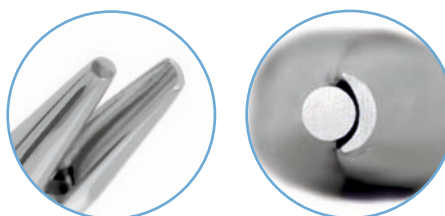
-  125 mm
-  max. 0,8 mm
-  1,2 mm



1/1

KP-213-130-PMK

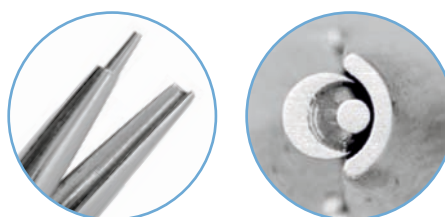
-  130 mm
-  max. 0,8 mm
-  2,5 mm



1/1

KP-113-130-HPMK ANDERSEN

-  130 mm
-  max. 0,8 mm
-  1,2 mm

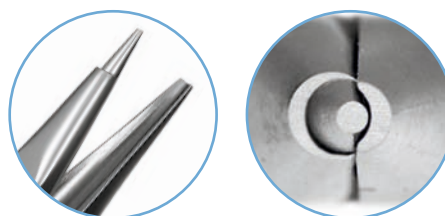


1/1

KP-087-140-PMK
JARABAK

 140 mm
 max. 0,5 mm
 0,9 mm

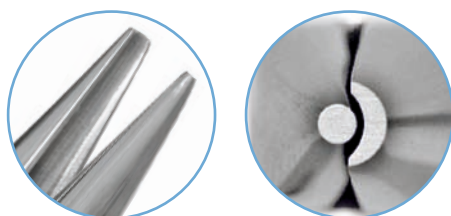
1/1



KP-071-135-PMK

 135 mm
 max. 0,8 mm
 1,6 mm

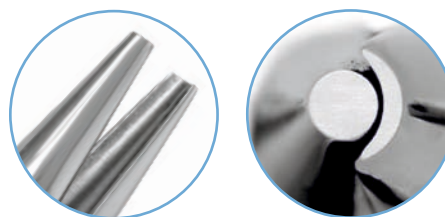
1/1



KP-096-160-PMK
Mc KELLOPS

 160 mm
 max. 1 mm
 3 mm

1/1





Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-044-160-PMK
Mc KELLOPS

 160 mm
 max. 1 mm
 3 mm

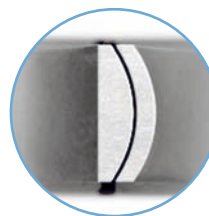
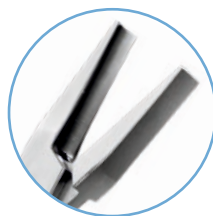
1/1



KP-042-140-PMK

 140 mm
 max. 0,8 mm

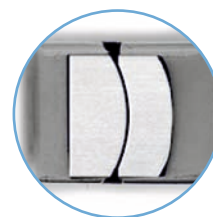
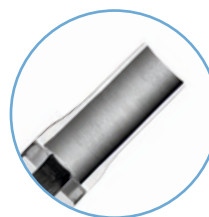
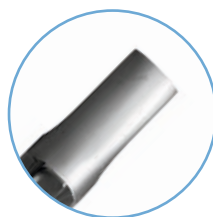
1/1



KP-142-130-PMK

 130 mm
 max. 0,7 mm

1/1

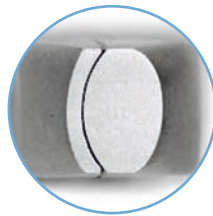
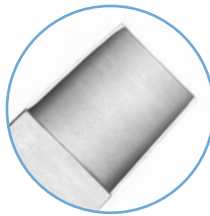
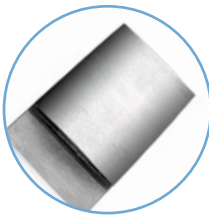




KP-012-125-PMK
DE LA ROSA

 125 mm
 max. 0,5 mm

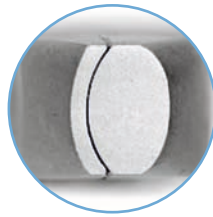
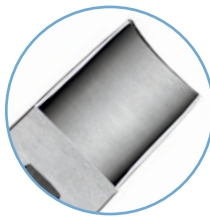
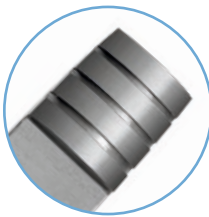
1/1



KP-112-125-PMK
DE LA ROSA

 125 mm
 max. 0,5 mm

1/1



KP-114-120-PMK
ADERER

 120 mm
 max. 0,6 mm

1/1





Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-214-120-PMK
ADERER

 120 mm
 max. 0,3 mm

1/1



KP-068-115-PMK
ADERER

 115 mm
 max. 0,6 mm

1/1



KP-054-125-PMK
ADERER

 125 mm
 max. 1 mm

1/1





KP-454-125-HPMK
ADERER

 125 mm
 max. 0,3 mm

1/1



KP-554-130-PMK
ADERER

 130 mm
 max. 0,6 mm

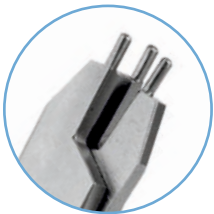
1/1



KP-215-120-PMK

 125 mm
 max. 0,8 mm

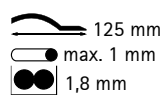
1/1





Kleszcze do formowania drutu i taśmy
Wire bending pliers

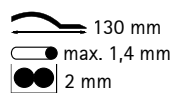
KP-049-125-PMK



1/1



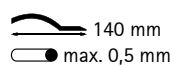
KP-149-130-PMK



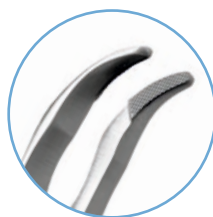
1/1



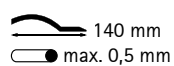
KP-036-140-PMK
WEINGART



1/1



KP-936-140-HPZMK
WEINGART
TC



KP-039-140-HPMK
WEINGART

 140 mm
 max. 0,5 mm

KP-939-140-HPZMK
WEINGART
TC

 140 mm
 max. 0,5 mm

1/1



KP-502-145-PMK
WEINGART

 145 mm
 max. 0,5 mm

1/1



KP-503-145-PMK
WEINGART

 145 mm
 max. 0,7 mm

1/1





Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-504-145-PMK
WEINGART

 145 mm
 max. 0,7 mm

KP-904-145-PZMK
WEINGART
TC

 145 mm
 max. 0,7 mm

1/1



KP-505-145-PMK
WEINGART

 145 mm
 max. 0,7 mm

1/1



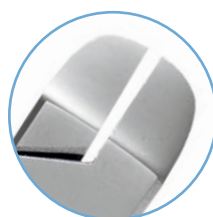
KP-403-125-PMK

 125 mm
 max. 0,5 mm

KP-903-125-PZMK
Hard Steel

 125 mm
 max. 0,5 mm

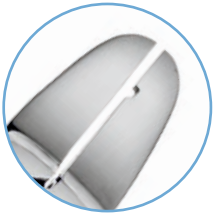
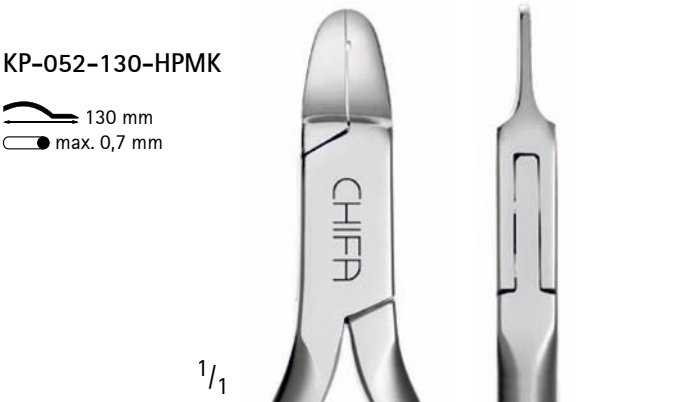
1/1





KP-052-130-HPMK

 130 mm
 max. 0,7 mm

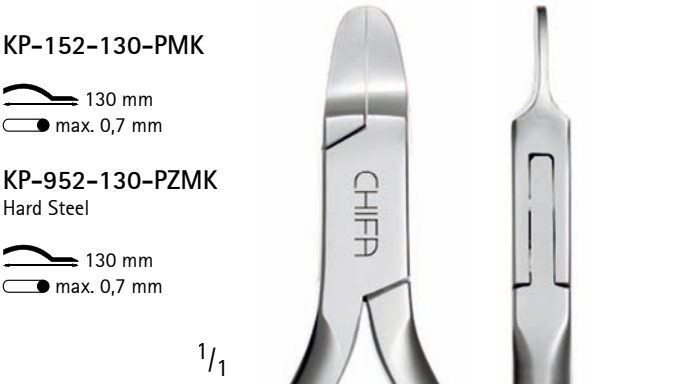


KP-152-130-PMK

 130 mm
 max. 0,7 mm

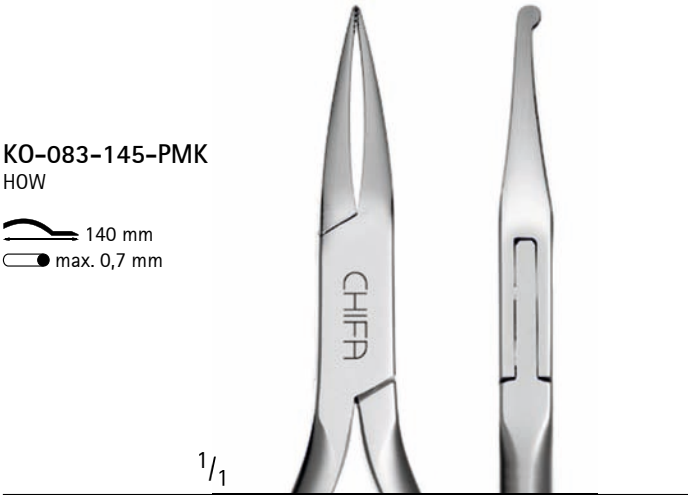
KP-952-130-PZMK
Hard Steel

 130 mm
 max. 0,7 mm



KO-083-145-PMK
HOW

 140 mm
 max. 0,7 mm





Kleszcze do formowania drutu i taśmy
Wire bending pliers

KO-083-140-ZMK
HOW

 140 mm
 max. 0,7 mm

$\frac{1}{1}$



KO-183-145-PMK
HOW

 140 mm
 max. 0,7 mm

$\frac{1}{1}$



KO-183-140-ZMK
HOW

 140 mm
 max. 0,7 mm

$\frac{1}{1}$

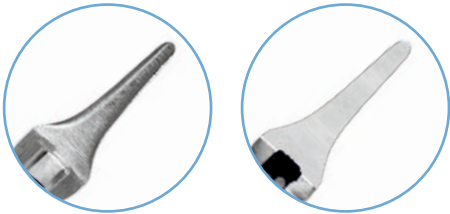
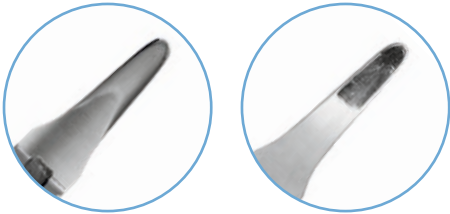




KP-084-135-PMK
GORDON

 135 mm
 max. 0,7 mm

1/1



KP-088-130-PMK
WALDRON

 130 mm
 max. 0,7 mm

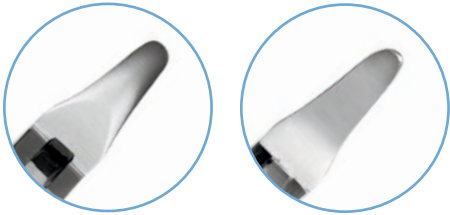
1/1

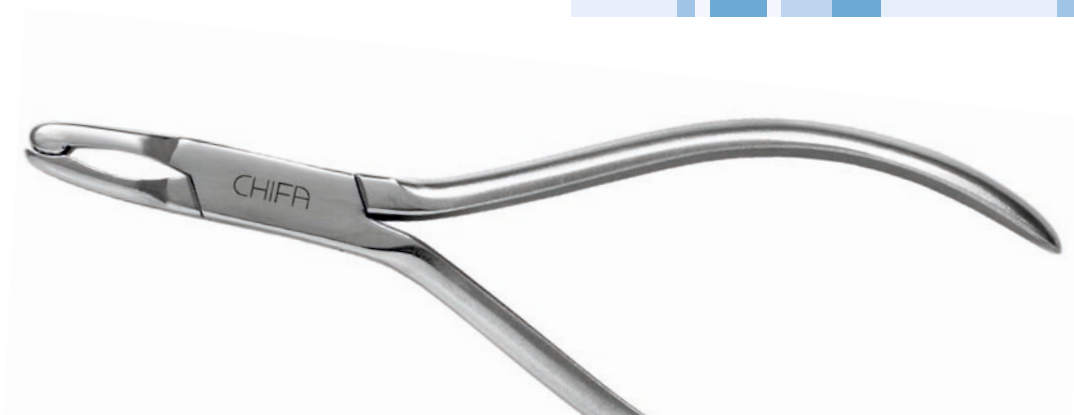


KP-099-130-PMK
REYNOLDS

 130 mm
 max. 0,7 mm

1/1





Kleszcze do formowania drutu i taśmy
Wire bending pliers

KP-105-135-PMK
JOHNSON
wąskie/narrow

 135 mm
 max. 0,7 mm

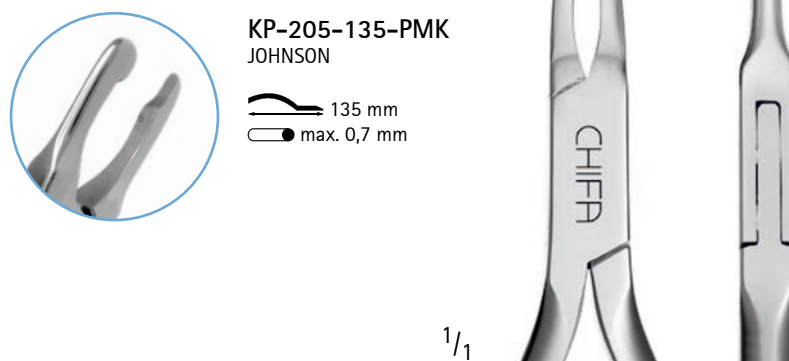
$\frac{1}{1}$



KP-205-135-PMK
JOHNSON

 135 mm
 max. 0,7 mm

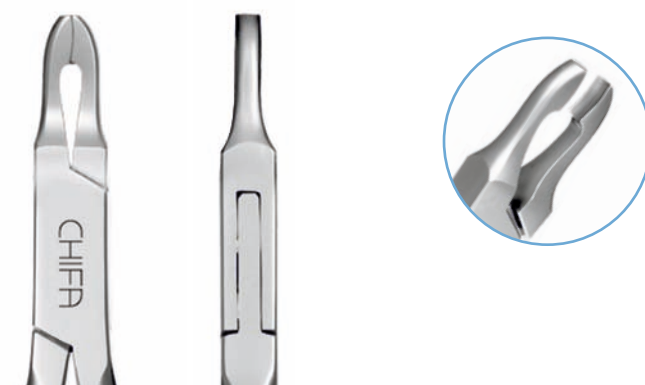
$\frac{1}{1}$



KO-372-135-PMK

 135 mm
 max. 0,7 mm

$\frac{1}{1}$





KP-095-155-PMK
PESSO

 155 mm

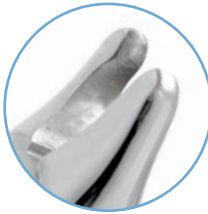
$\frac{1}{1}$



KP-195-155-PMK
BENSON

 155 mm

$\frac{1}{1}$



KP-395-155-PMK
BENSON

 155 mm

$\frac{1}{1}$





Kleszcze do koron i taśmy
Crown and band forceps

KP-080-140-PMK
BOHM

140 mm
1,6 mm



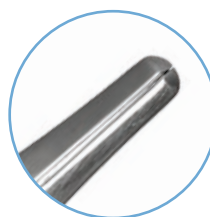
KP-280-140-PMK
BOHM

140 mm
1,15 mm



KP-281-140-PMK
BOHM

140 mm
1 mm





KP-031-145-HPMK
FURRER

 145 mm



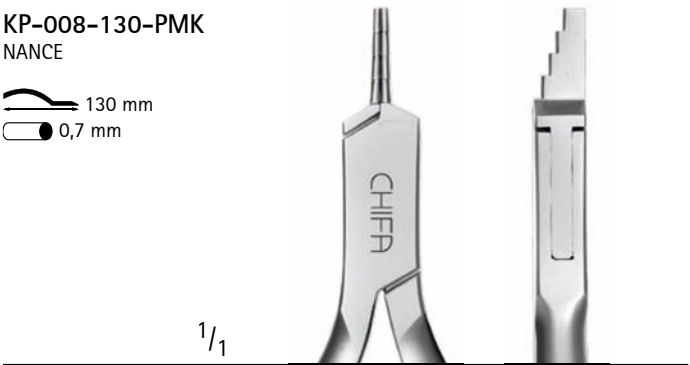
KP-785-180-PMK
MONTFORT

 180 mm



KP-008-130-PMK
NANCE

 130 mm
 0,7 mm

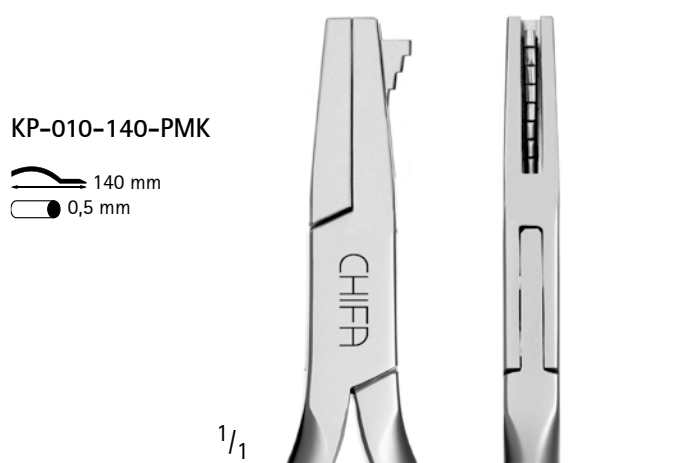




Kleszcze do koron i taśmy
Crown and band forceps

KP-010-140-PMK

140 mm
0,5 mm



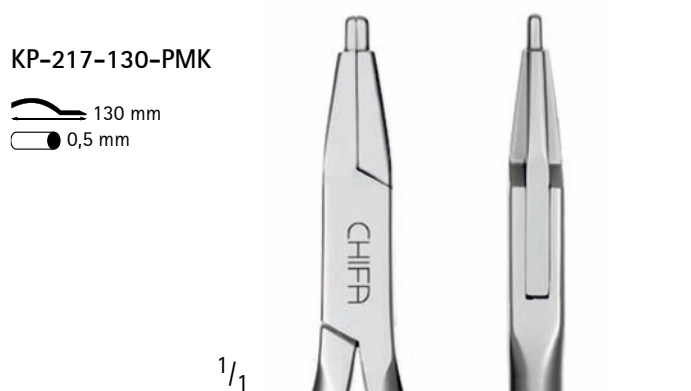
KP-048-135-PMK

135 mm
0,7 mm



KP-217-130-PMK

130 mm
0,5 mm





KP-330-125-PZMK
KOHLER

 125 mm



KP-009-130-HPMK

 130 mm



KP-019-125-PMK

 125 mm





Kleszcze do koron i taśmy
Crown and band forceps

KP-038-125-PMK
MALLOTHY

 125 mm
 1 mm

1/1



KP-038-205-PMK
MALLOTHY

 205 mm
 1 mm

1/1



KP-104-145-PMK
ADERER

 145 mm
 1 mm

1/1





KO-248-140-PMK

 140 mm

$\frac{1}{1}$



KO-348-140-PMK

 140 mm

$\frac{1}{1}$



KO-349-000-RMK

Remanit

 138 mm

$\frac{1}{1}$





Kleszcze do koron i taśmy
Crown and band forceps

KO-349-000-LMK
Remanit

 138 mm

$\frac{1}{1}$



KO-946-000-HPZMK
Remanit

 140 mm

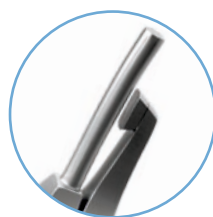
$\frac{1}{1}$



KO-945-140-PZMK
Remanit

 140 mm

$\frac{1}{1}$





KP-103-165-PMK
TRYFUS

 165 mm



KO-160-130-PMK
ADERER

 130 mm



KP-196-150-HPMK
WALDSACHS

 150 mm
 0,7 mm

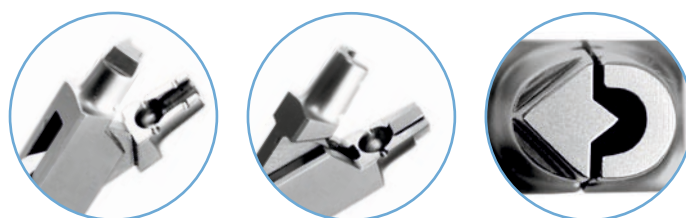




Kleszcze do koron i taśmy
Crown and band forceps

KO-059-125-PMK

125 mm
0,7 mm



1/1

KO-062-130-PMK
SCHWARZ

130 mm
0,7 mm



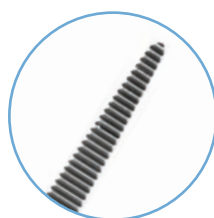
1/1



KN-082-125-XPMK
HALSTED - MOSQUITO

 125 mm

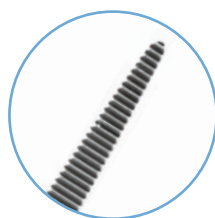
1/1



KN-083-125-XPMK
HALSTEAD - MICRO

 125 mm

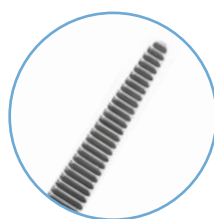
1/1



KN-320-120-PMK
HALSTED - MOSQUITO

 120 mm

1/1



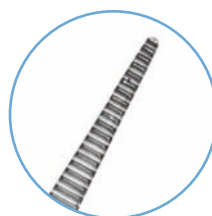


Kleszcze ligaturowe Ligature forceps

KO-001-140-PMK
SMAHA

 140 mm

1/1



KO-001-140-ZMK
SMAHA

 140 mm

1/1



KO-002-135-PMK
SMAHA

 140 mm

1/1





KO-003-135-PMK
SMAHA

 140 mm

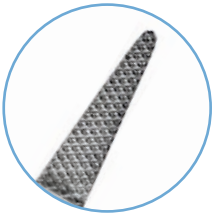
$\frac{1}{1}$



IM-040-140-PMK
MATHIEU

 140 mm

$\frac{1}{1}$



IM-043-125-PMK
MATHIEU

 125 mm

$\frac{1}{1}$





Kleszcze ligaturowe
Ligature forceps

IM-043-140-PMK
MATHIEU

 140 mm

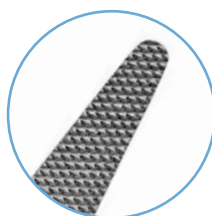
$\frac{1}{1}$



IM-839-140-PMK
MATHIEU

 140 mm

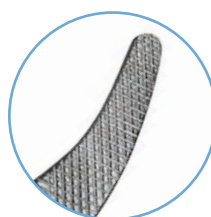
$\frac{1}{1}$



IM-839-140-ZMK
MATHIEU

 140 mm

$\frac{1}{1}$

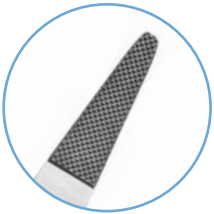




IM-939-140-PZMK
MATHIEU
TC

 140 mm

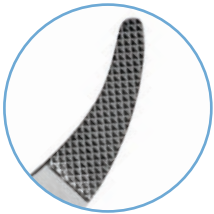
$\frac{1}{1}$



IM-939-140-HZZMK
MATHIEU
TC

 140 mm

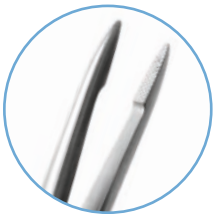
$\frac{1}{1}$



KP-078-165-PMK
KORKHAUS

 165 mm

$\frac{1}{1}$



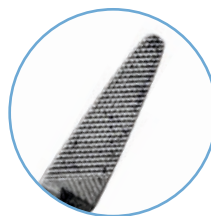


Kleszcze ligaturowe
Ligature forceps

IM-050-125-PMK
BOYTON

 125 mm

$\frac{1}{1}$



IM-051-125-PMK
BOYTON

 125 mm

$\frac{1}{1}$

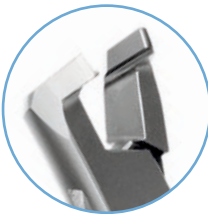




KO-906-130-PZMK
Hard Steel

 130 mm
 min. 0,35 mm
max. 0,55 x 0,64mm

1/1



KO-907-001-PZMK
Remanit

 130 mm
 min. 0,35 mm
max. 0,55 x 0,64 mm

1/1



KO-908-130-PZMK
Hard Steel

 130 mm
 min. 0,35 mm
max. 0,55 x 0,64 mm

KO-918-150-HPZMK
Hard Steel
długie ręczki / long handles

 150 mm
 min. 0,35 mm
max. 0,55 x 0,64 mm

1/1





Kleszcze dystalne Distal end cutters

KO-909-130-PZMK

Hard Steel

130 mm
 min. 0,35 mm
 max. 0,55 x 0,64 mm

KO-909-909-PZMK

TC

130 mm
 min. 0,35 mm
 max. 0,55 x 0,64 mm

KO-919-909-HPZMK

TC

długie ręczki / long handles

150 mm
 min. 0,35 mm
 max. 0,55 x 0,64 mm $\frac{1}{1}$



KO-902-909-PZMK

FLUSH, mały / small
TC

130 mm
 min. 0,3 mm
 max. 0,41 x 0,55 mm



$\frac{1}{1}$



KO-903-909-HPZMK

FLUSH, duży / big
TC

130 mm
 min. 0,4 mm
 max. 0,55 x 0,64 mm



$\frac{1}{1}$





KP-924-000-HPZMK
Remanit

 120 mm
 max. 0,3 mm



KO-364-000-ZZMK
Remanit

 120 mm
 max. 0,3 mm



KP-064-130-PMK

 130 mm
 max. 0,3 mm

KP-964-000-PZMK
Remanit

 130 mm
 max. 0,3 mm





Kleszcze tnące Wire cutters

KO-910-130-PZMK Hard Steel

 130 mm
 max. 0,3 mm

KO-910-909-PZMK TC

 130 mm
 max. 0,5 mm

1/1



KO-910-130-ZZMK Hard Steel

 130 mm
 max. 0,3 mm

KO-910-909-ZZMK TC

 130 mm
 max. 0,4 mm

1/1



KP-901-130-PZMK Hard Steel

 130 mm
 max. 0,5 mm

KP-901-909-PZMK TC

 130 mm
 max. 0,7 mm

1/1





KP-909-130-PZMK
Hard Steel

 130 mm
 max. 0,5 mm

KP-909-909-PZMK
TC

 130 mm
 max. 0,7 mm

1/1



KP-910-130-PZMK
Hard Steel

 130 mm
 max. 0,5 mm

KP-910-909-PZMK
TC

 130 mm
 max. 0,7 mm

1/1



KP-911-130-PZMK
Hard Steel,
ze sprężynką / with spring

 130 mm
 max. 0,5 mm

KP-911-909-PZMK
TC

 130 mm
 max. 0,7 mm

1/1





Kleszcze tnące Wire cutters

KO-911-130-PZMK Hard Steel

 130 mm
 max. 0,7 mm

$\frac{1}{1}$



KO-911-130-ZZMK Hard Steel

 130 mm
 max. 0,7 mm

$\frac{1}{1}$



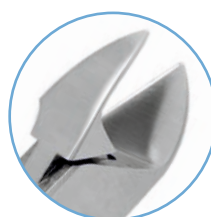
KP-040-150-PMK

 150 mm
 max. 1 mm

KP-940-000-PZMK Remanit

 150 mm
 max. 1 mm

$\frac{1}{1}$





KP-942-909-PZMK
TC

 150 mm
 max. 1 mm



1/1

KP-108-140-PMK

 140 mm
 max. 1 mm

KP-908-000-PZMK
Remanit

 140 mm
 max. 1 mm



1/1



Kleszcze tnące
Wire cutters

OP-932-000-PZMK
TC

 150 mm
 max. 1 mm

1/1



OP-110-170-PZMK
Hard Steel

 170 mm
 max. 1,5 mm

1/1





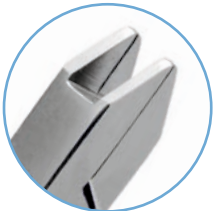
KO-058-125-PMK

 125 mm
 max. 0,7 mm



KO-914-125-HPZMK
Remanit

 125 mm
 max. 0,55 x 0,64 mm



KO-915-125-PZMK
Remanit

 125 mm
 max. 0,55 x 0,64 mm





Narzędzia do aparatów stałych Bracket instruments

KO-956-135-HPZMK
Hard Steel

 135 mm

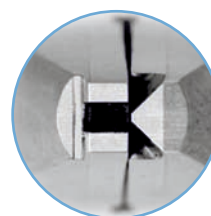
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KO-957-130-HPZMK
Hard Steel

 130 mm

$\frac{1}{1}$



KP-013-135-PMK

 135 mm

KP-913-135-PZMK
Remanit

 135 mm

$\frac{1}{1}$





KP-013-135-ZMK

 135 mm

KP-913-130-ZZMK
Remanit

 135 mm

$\frac{1}{1}$



SP-075-125-PMK

 125 mm

$\frac{1}{1}$



SP-175-125-PMK

 125 mm

$\frac{1}{1}$





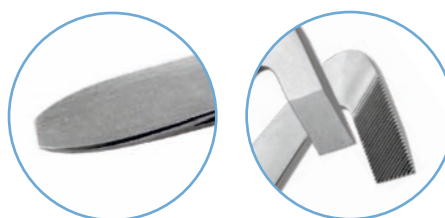
Narzędzia do aparatów stałych Bracket instruments

SP-073-125-PMK

 125 mm



$\frac{1}{1}$



SP-001-018-PMK
0,18"

$\frac{1}{1}$



SP-002-022-PMK
0,22"



$\frac{1}{1}$



NP-037-110-ZMK
BEEBE

 110 mm

$\frac{1}{1}$



NP-076-110-PMK
BEEBE

 110 mm

$\frac{1}{1}$



NP-076-110-ZMK
BEEBE

 110 mm

$\frac{1}{1}$





Nożyczki protetyczne
Prosthetic scissors

NP-075-110-PMK
BEEBE

 110 mm

$\frac{1}{1}$



NP-075-110-ZMK
BEEBE

 110 mm

$\frac{1}{1}$



NP-065-110-ZMK
BEEBE

 110 mm

$\frac{1}{1}$





NP-036-110-ZMK
BEEBE

 110 mm

NP-136-110-ZMK
BEEBE

Jedno ostrze ząbkowane
One blade serrated

 110 mm

$\frac{1}{1}$



NP-072-110-PMK
BEEBE

Jedno ostrze ząbkowane
One blade serrated

 110 mm

$\frac{1}{1}$



NP-072-110-ZMK
BEEBE

Jedno ostrze ząbkowane
One blade serrated

 110 mm

$\frac{1}{1}$





Nożyczki protetyczne
Prosthetic scissors

NP-038-120-PMK

 120 mm

$\frac{1}{1}$



NP-038-120-ZMK

 120 mm

$\frac{1}{1}$

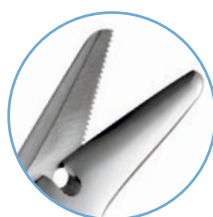


NP-077-120-PMK

Jedno ostrze ząbkowane
One blade serrated

 110 mm
 0,8 mm

$\frac{1}{1}$



KP-073-110-PMK
ZIELIŃSKI

 110 mm

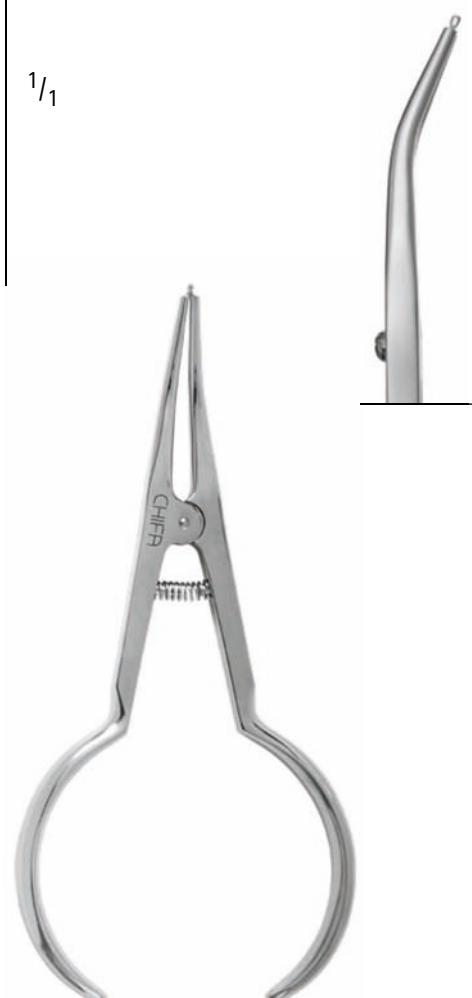
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SP-109-155-PMK

 155 mm

1/1





Narzędzia pozostałe Others

SP-114-170-HPMK

 170 mm



1/1



NW-101-130-PMS
FAHNENSTOCK

 130 mm

1/1



NW-062-175-PMK

 175 mm

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NW-103-180-PMS

 180 mm

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NW-110-140-PMS

 140 mm

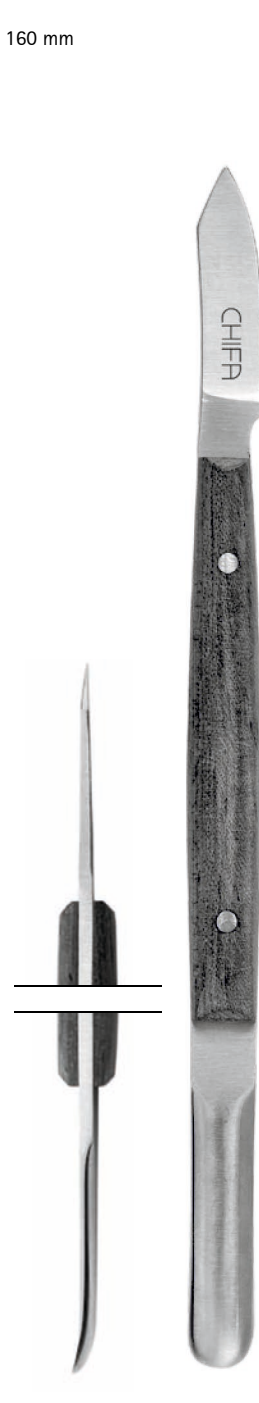
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NW-060-160-PMS
GRITMAN

 160 mm

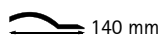
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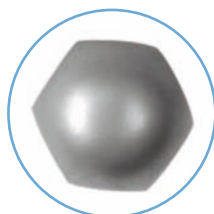
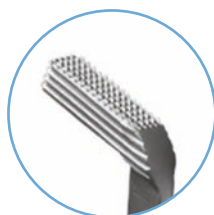


Narzędzia pozostałe Others

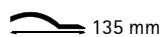
SP-756-140-PMK
MERSHON



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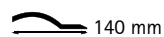
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MERSHON



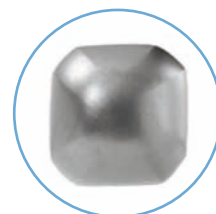
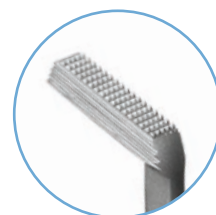
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SP-758-140-PMK
MERSHON



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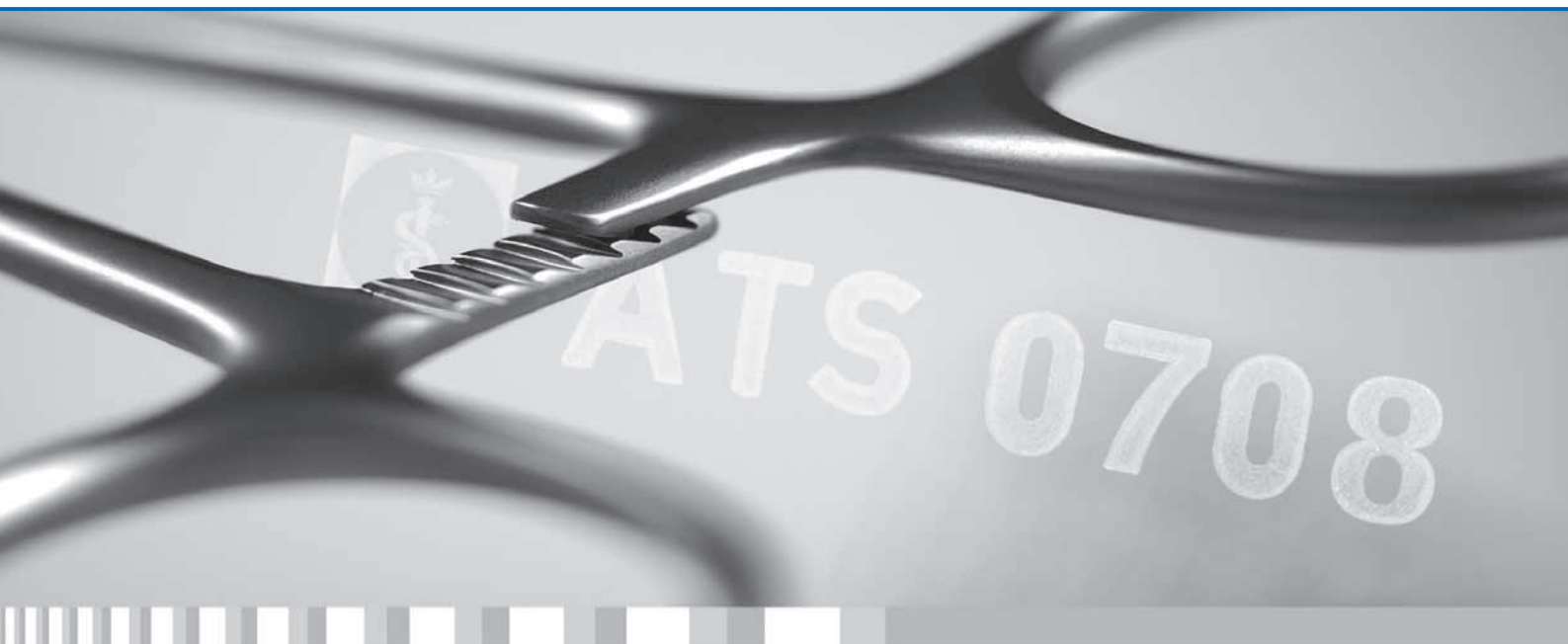
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ATS | Aesculap Technical Service

Profesjonalna Regeneracja Instrumentów
Stomatologicznych i Ortodontycznych



Aesculap Technical Service to profesjonalna regeneracja instrumentarium znajdującego zastosowanie w chirurgii stomatologicznej, ortodoncji, paradontologii i protetyce. Atutem naszej oferty napraw instrumentów jest fakt, iż w skład procesów naprawczych wchodzi procesy technologiczne identyczne jak przy wytwarzaniu nowych instrumentów (szlifowanie, polerowanie, ostrzenie, prostowanie, likwidacja ognisk korozji, wymiana twardych wkładek, cechowanie narzędzi).

Jeśli Wasze narzędzia nie pracują już tak jak kiedyś, są stępione lub zniekształcone to przyslijcie je Państwo do nas. Przy niewielkim nakładzie finansowym i dzięki naszemu doświadczeniu instrumenty mogą odzyskać pełną funkcjonalność i bezpieczeństwo użytkowania.

Współpraca z nami to same korzyści:

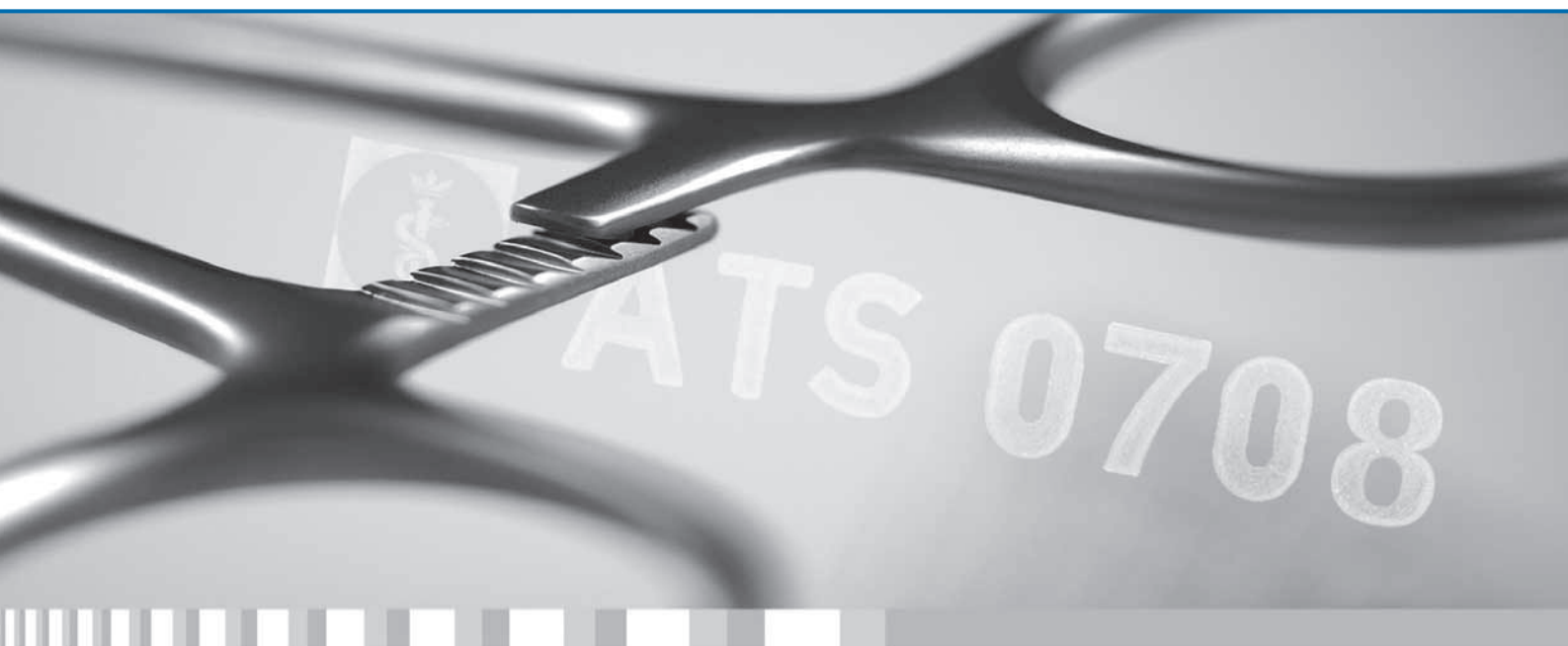
- 1) za umiarkowaną cenę utrzymujecie Wasze instrumenty w optymalnym stanie, podobnym do nowego, pozwalającym na ich dalsze bezpieczne użytkowanie
- 2) wysokiej jakości usługę regeneracji przy bardzo uproszczonej procedurze wysyłki
- 3) przejrzyste warunki cenowe, które umożliwiają zaplanowanie Waszego budżetu
- 4) dotrzymanie ustalonych terminów od daty złożenia zamówienia do jego realizacji dzięki nowej koncepcji logistycznej
- 5) w razie, gdy przesłany przez Was instrument nie nadaje się do naprawy, proponujemy Państwu zakup nowego produktu na korzystnych warunkach
- 6) 6-miesięczna gwarancja na naprawione instrumenty

Zapraszamy do zapoznania się ze szczegółami naszej oferty na www.chifa.com.pl/ATS



ATS | Aesculap Technical Service

Professional Repair of dental
and orthodontic instruments



Chifa provides professional repair of instruments used in dental surgery, orthodontics, periodontics and prosthetics.

The chief asset of our instrument repair service is that the repair processes include identical technological processes as the production of new instruments (grinding, polishing, sharpening, straightening, elimination of corrosion centers, reinstallation of hard and TC inserts, instrument etching.)

If your instruments are not working properly, they are blunt or distorted, please send them to us. With little financial outlay and thanks to our experience they will regain their functionality and safety of use.

Cooperation with us means clear benefits:

- 1) You get your instruments in new-like, optimal state, allowing for further safe use – all of this at a reasonable price
- 2) High quality repair service with simplified shipment procedure
- 3) Clear price conditions helping in planning your budget
- 4) Meeting the deadlines thanks to a new logistic concept
- 5) In case the instrument's defect is irreparable, we will offer a purchase of new instrument on favorable conditions
- 6) 6-month warranty for the regenerated instruments

Please familiarize yourself with our detailed offer at www.chifa.com.pl/ATS

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www.chifa.com.pl/stomatologia