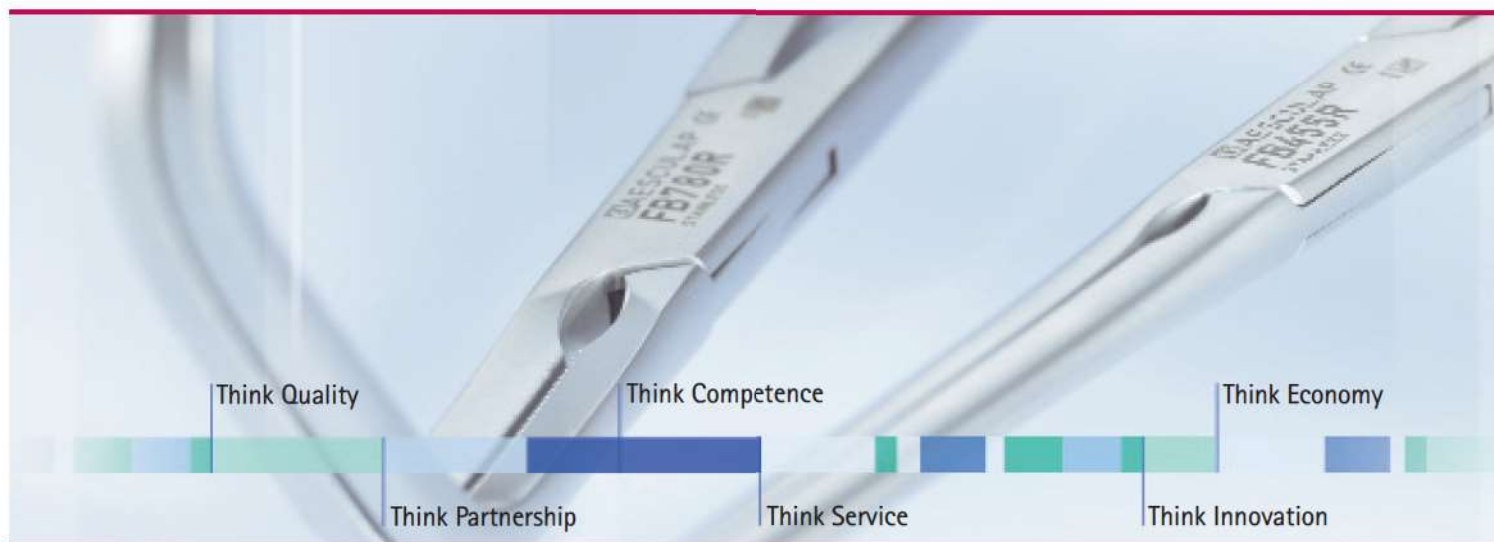


Aesculap Surgical Instruments

Aesculap chirurginiai instrumentai

General Catalog
Pagrindinis katalogas



Think Surgical Instruments. Think Aesculap.

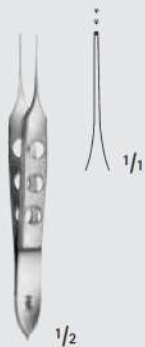
Pinzetten – Dissecting- and Tissue Forceps

Feine chirurgische Pinzetten

Delicate Tissue Forceps

Delikatūs chirurginiai pincetai

BD



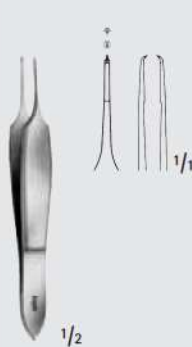
BISHOP-HARMON

OC051R

Augenpinzette

Eye forceps

85 mm, 3 1/2"



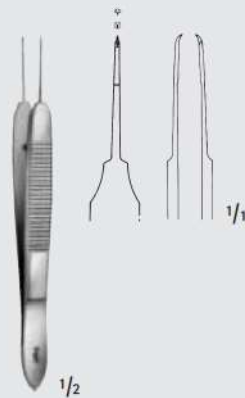
ST. MARTIN

OC091R

Augenpinzette

Eye forceps

80 mm, 3 1/8"



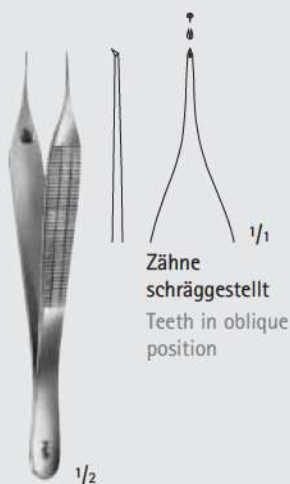
CASTROVIEJO

OC094R

Augenpinzette

Eye forceps

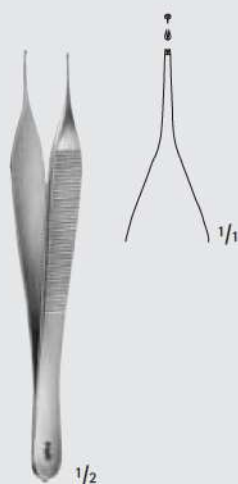
100 mm, 4"



MICRO-ADSON-BIEMER

BD509R

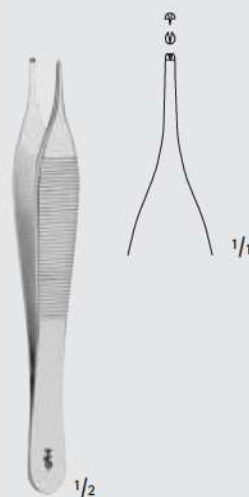
120 mm, 4 3/4"



MICRO-ADSON

BD510R

120 mm, 4 3/4"



ADSON 1 poz.

BD511R

120 mm, 4 3/4"



ADSON

BD512R

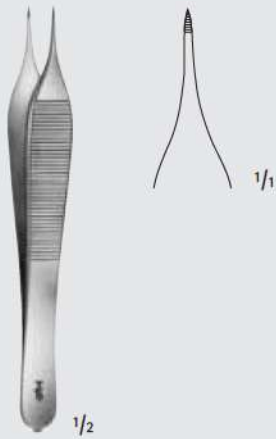
120 mm, 4 3/4"



Pinzetten – Dissecting- and Tissue Forceps

Feine anatomische Pinzetten
Delicate Dissecting Forceps

BD



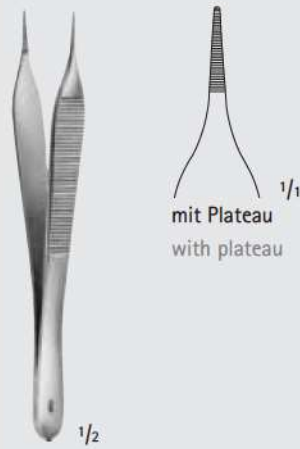
THORPE

OC069R

Hornhautpinzette

Corneal forceps

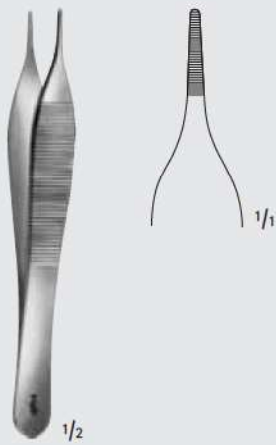
120 mm, 4 $\frac{3}{4}$ "



MICRO-ADSON

BD220R

120 mm, 4 $\frac{3}{4}$ "



ADSON

BD222R

2 poz.

120 mm, 4 $\frac{3}{4}$ "



HUDSON

BD225R

125 mm, 5"



MILLIMETERS

Nadelhalter – Needle Holders

DUROGRIP® Nadelhalter

DUROGRIP® Needle Holders



DUROGRIP adatkočiai



glatt
smooth



0,2



0,4



0,5

AESULAP-Nadelhalter sind durch die Struktur der Hartmetall-Maulteile auf das jeweilige, indikationsbezogene Nahtmaterial abgestimmt. Eine glatte Maulfläche sowie 3 verschiedene Haftprofile garantieren den sicheren „Griff“ der jeweiligen Nadel.

AESULAP needle holders have jaws with carbide inserts and according to the use required the resp. structure can be chosen. A smooth jaw surface as well as 3 different serrations guarantee a sure „grip“ of the resp. needle.

Wir empfehlen Hartmetall-Maulteile mit glatter Fläche für Nahtmaterial mit Teilung 0,2 mm für Nahtmaterial
0,4 mm
0,5 mm

9/0 – 11/0
6/0 – 10/0
4/0 – 6/0
bis 3/0

We recommend carbide inserts with smooth jaw surface for suture material with 0.2 mm pitch of serration for suture material
0.4 mm
0.5 mm

9/0 – 11/0
6/0 – 10/0
4/0 – 6/0
up to 3/0



DUROGRIP®-Nadelhalter mit Hartmetall-Plättchen
Kennzeichnung:

Vergoldete Ringe, Branchenenden und Sperren

DUROGRIP® Needle Holders with carbide inserts
Identification:

gold-plated rings, handle ends and ratchets

DUROGRIP adatkočiai su karbido įdėklais

Žymėjimas:

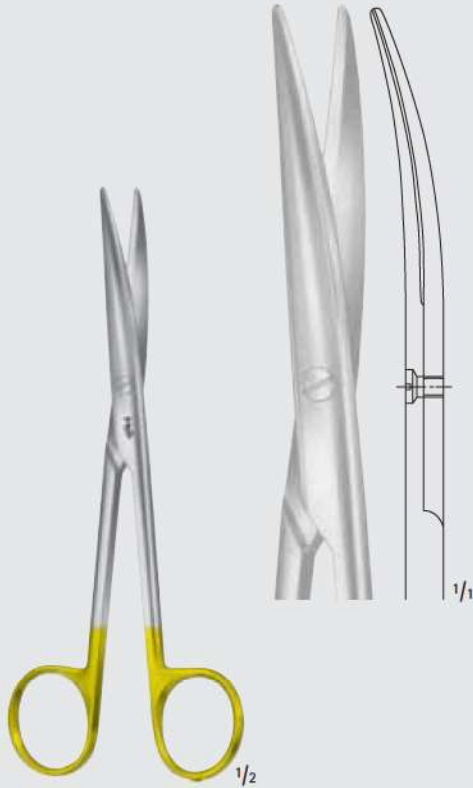
paukuoti žiedai, rankenų galiukai ir užrakinimai

BM



Scheren – Scissors
DUROTIP® Präparierscheren
DUROTIP® Dissecting Scissors

BC



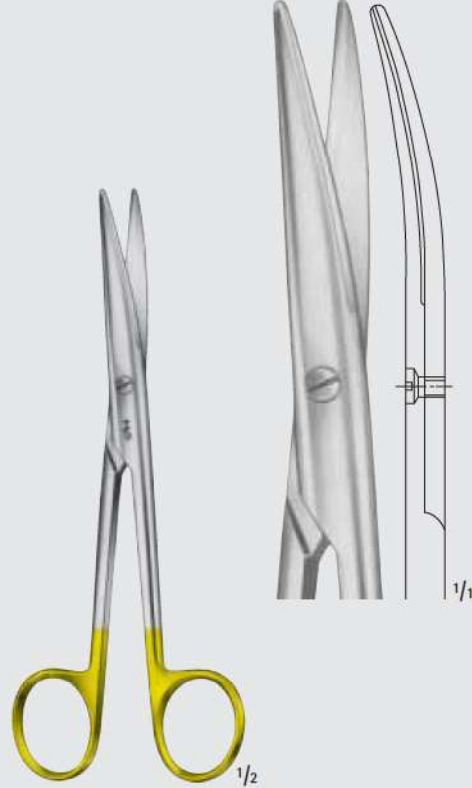
LEXER

BC283R

schmal

narrow

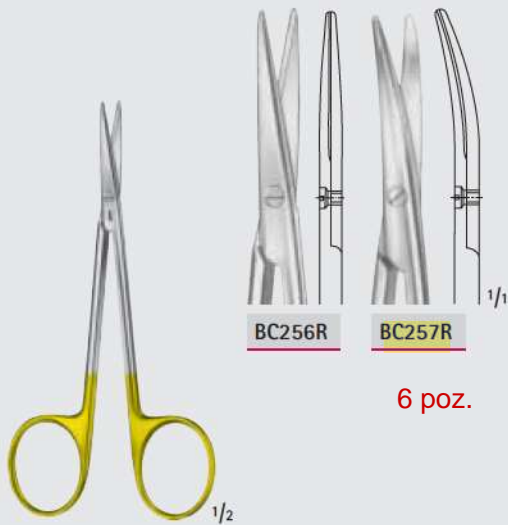
165 mm, 6 1/2"



MAYO-LEXER

BC284R

165 mm, 6 1/2"



BC256R

BC257R

6 poz.

BC256R-BC257R

115 mm, 4 1/2"



MILLIMETERS

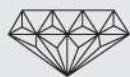
Scheren – Scissors

DUROTIP® Feine Scheren

DUROTIP® Delicate Scissors



BC



DUROTIP®-Scheren
mit eingesetzten Hartmetall-Schneiden

- 3 Jahre Garantie!
- Hervorragende Schnitthaltigkeit
- Lange Lebensdauer
- Vergoldete Ring

DUROTIP® Scissors
with inserted carbide cutting edges

- 3 years guarantee!
- Excellent cutting accuracy
- Long working life
- Gold-plated rings

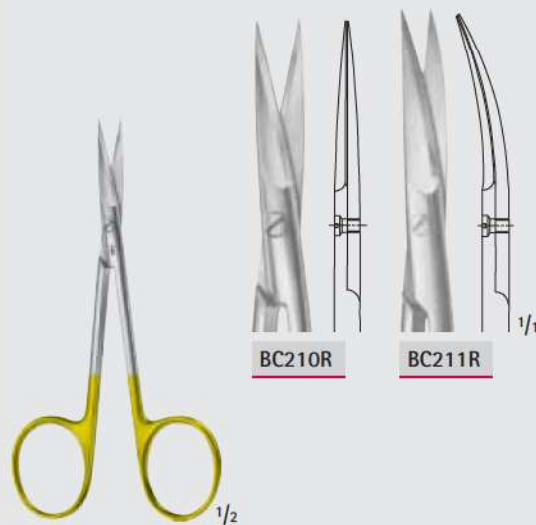
DUROTIP žirkės su karbido

įdėklais kerpančiose dalyse

Puikus kirpimo tikslumas

Ilgas eksploatacinis laikotarpis

Paausuoti žiedai



BC210R

BC211R

BC210R-BC211R

Fadenscheren

Ligature scissors

110 mm, 4 3/8"

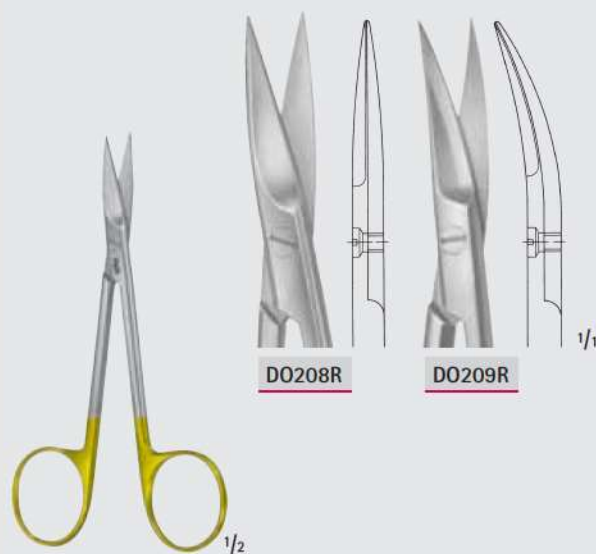


1 Schneide gezahnt
1 blade serrated

GOLDMAN-FOX

DO250R

130 mm, 5 1/8"



DO208R

DO209R

DO208R-DO209R

120 mm, 4 3/4"



■ We can only guarantee reproducible Aesculap quality over decades thanks to the technical skill, experience and care of Aesculap's surgical instrument makers. Expertise that is responsibly and conscientiously shared with others.



Tungsten Carbide Instruments

For our instruments with tungsten carbide inserts we use only high quality nickel-bound tungsten carbide tips, well known for their high corrosion resistance and low wear.

Instrumentams su volframo karbido įdėklais mes naudojame tik aukštos kokybės nikeliu sutvirtintą volframo karbidą, kuris gerai žinomas dideliu atsparumu korozijai ir dėvėjimuisi



Hemostatic Forceps – Olive in the Jaw

The olive forms the transition from the working end or jaw to the "joint" of the instrument. This special design makes the jaw more elastic and the instrument less liable to break.



How do we ensure that every Aesculap instrument conforms exactly to the shape and dimensions of the master pattern? We inspect every single one!

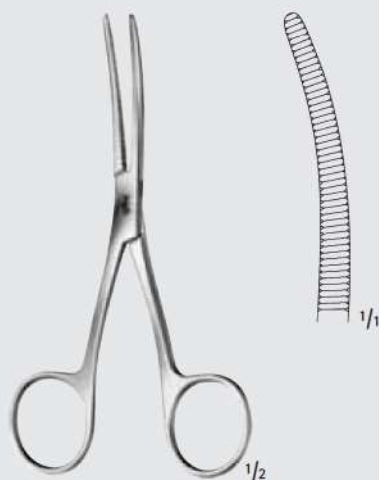


Korn- und Tupferzangen – Sponge- and Dressing Forceps

Korn- und Tupferzangen

Sponge- and Dressing Forceps

BF



BRYANT

BF003R

130 mm, 5 1/8"



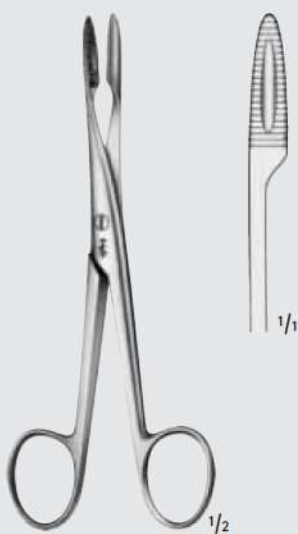
LISTER

BF004R-BF008R

Sinusklemmen

Sinus forceps

BF004R	BF006R	BF008R
130 mm	160 mm	175 mm
5 1/8"	6 1/4"	7"

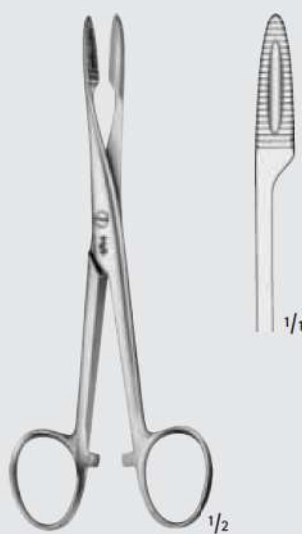


BF010R

ohne Sperre

without ratchet

145 mm, 5 3/4"



BF016R

mit Sperre

with ratchet

145 mm, 5 3/4"

8 poz.



BF021R

175 mm, 7"