



DENTAL CATALOGUE

A catalogue of our instruments



WELL BEST INSTRUMENTS
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Introduction

Eggzicome Industries family has manufactured high quality surgical, dental, manicure, and veterinary instruments to the world market for over a century. More than 30 years ago, **Eggzicome Industries** established its own sales and marketing facilities in the Pakistan. Through constant innovation, we continue to provide the highest quality instruments and unparalleled service to meet and exceed all of our customer's needs.

Our customer base spans across the Pakistan, as well as globally. Although we have an extensive customer base, we continue to treat each customer with individual attention. We are a smaller firm that deals direct with manufacturer and therefore can offer competitive pricing and take pride in giving a more personalized service. We view ourselves as an extension of your department and will go to great lengths to find the instruments you require. We will provide competitive pricing on any brand or manufacturer. We will do our best to work with your budget, and inventory any items upon request.

Among surgical, dental, manicure, and veterinary instruments, sell a variety of surgical, dental, manicure, and veterinary instruments here at **Eggzicome Industries**. We have handpicked some of the industry's top products designed to relieve pain, increase range of motion, and get people back on their feet as quick as possible. These products are used by physical therapists, occupational therapists, athletic trainers, chiropractors, and the average person daily all over the world.

We primarily distribute German manufactured, German stainless steel surgical, dental, manicure, and veterinary instruments. All instruments have a LIFETIME GUARANTEE on material workmanship.

Thanks and regards,

Process of Instruments

Steel the quality of steel is very important in the production of quality instruments. The best you select the best you produce. In order to ensure the finest of quality steel, we have imported or best quality local steel as required by valued customers.

Forging is a process of cutting shaped raw instruments with the help of dyes and hammers. Here, the skilled hands give life to the metal and give it the rudimentary shape that will go through series of complicated processes.

Forging Inspection at this stage, forged tools are checked to ensure no piece contains any cracks or is reshaped beyond acceptable limits. Checking the quality of raw instruments for: -
a. Shape fault b. Broken

Machining in this process forging is cut or shaped by machines i.e. cutting sharp edges and raw material in the shape. Here instruments are given their shape through grinding and hammers. For this purpose, extremely skilled labor is required and this process is carried out by instrument specialists only.

Milling drilling of holes in the instruments where required for screws. Different kinds of screwing machines are used and instruments are made pairs here. Instruments with even the slightest difference in whole positions will suffer otherwise.

Inspection at this stage, all the instruments is inspected not only for machining and milling, but for every process they've been through. It's the stage where only best instruments are selected and instruments with tiny holes and manufacturing faults are again sorted out.

Filling at this stage the steel is not too hard so filling is used to shape the instruments in the exact shape they are required to be. The workers match the shape exactly with the samples provided at this stage. So the instruments get most of their shapes at this stage.

Filling Inspection after filling the inspection is made and measurements and shapes are checked according to samples.

Binding and Temper at this step the instruments are bound in groups of 12 pieces. Then they put them in temper machine, which is filled with a particular material. Here instruments are tempered and its ensured that every instrument get equal heat and treatment so a consistent quality would achieve.

Snuffing Fitting for scissors and forceps they are in two pieces so they are joined in this process with screw. Forceps (Tweezers) are joined before and their joint is leveled with a machine by burning the raw material on the joint. At the same stage, instruments are filled to eliminate welding suspensions.

Plant or Heat Treatment in this process the instruments are dipped in a material by hanging for five minutes to harden the material.

Polishing instruments is polished at this stage. Till this point at manufacturing stage, all the necessary shaping is done. Polishing makes every millimeter of instrument clear and any instrument with hidden defects are revealed could be sorted out.

Process of Instruments

Eggzicome Industry Inspection 2% of each lot of instruments is checked by executives and then goes the further processing. In inspection they see each and every part and defective parts are marked with red marker and if rejected send to polishing again.

Ultrasonic cleaning in this process the instruments are dipped in two materials for cleaning the polish raw thing on it. One min. for first material and then for half min. for other material. Ultrasonic cleaning cleans any polishing material stuck and leaves the instrument crystal clear.

Lubrication all the instruments involving screws are lubricated at this step. Lubricating the instruments moveable portions facilitates the instrument movement.

Tuck checking In this process workers check the cuts and all other things just by viewing the instruments individually.

Etching putting each instrument on stamp pad and burning process to put stamp on each instrument. This stamping procedure is done through electronic etching machines that make the stamp reliable and even sustainable under high boiling temperatures when instruments are sterilized.

Cleaning and Checking instruments are cleaned and checked again one by one. Again it's the checking for operation, measurements, polish and usability.

Eggzicome Industry Inspection 4 % of the instruments is inspection by SSE Directors. Samples for inspection are taken randomly and are observed to every bit of detail. Even the slightest difference from acceptable standards could result in rejection of whole lot.

Packing in boxes each contains 100 pieces. 10 Boxes in an each Carton. Here instruments are packed with respect to sizes and types. Instruments boxes are properly labeled and stored in proper storing environment.

Labeling is put in this process.

Storage by lot and order number

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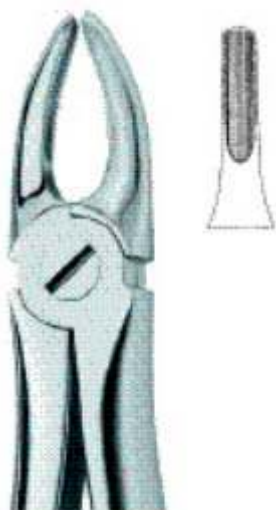
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Incisors and Cuspids 1

WBI-1-101

Tooth Ext Forceps
Fig.1,



Incisors and Bicuspid 2

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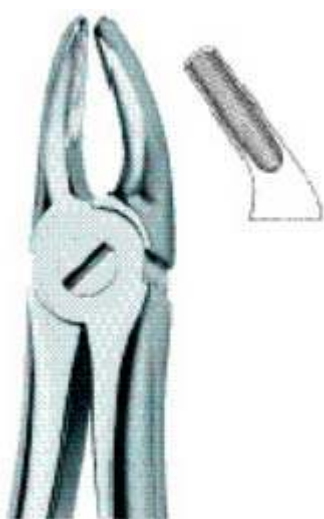
Tooth Ext Forceps
Fig.2,



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WBI-1-103

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Fig.4,



Bicuspid 7

WBI-1-104

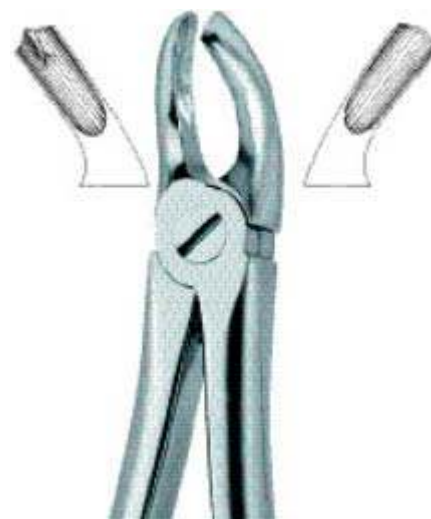
Tooth Ext Forceps
Fig.7,



Lower Bicuspid, Universal 13

WBI-1-105

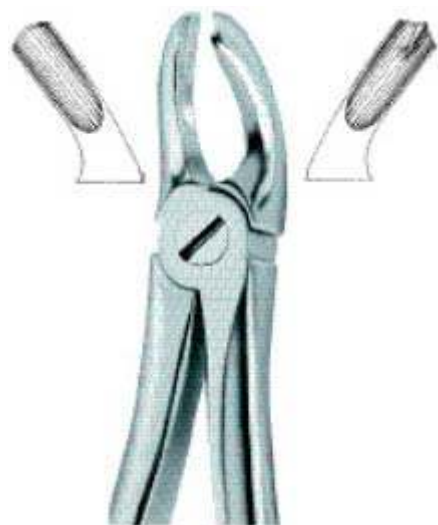
Tooth Ext Forceps
Fig.13,



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Tooth Ext Forceps
Fig.17,



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Tooth Ext Forceps
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WBI-2-101

Tooth Ext Forceps Amr
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Henahan Incisors 1A

WBI-2-102

Tooth Ext Forceps Amr
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Molars and third molars 10S

WBI-2-103

Tooth Ext Forceps Amr
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Molars 15

WBI-2-104

Tooth Ext Forceps Amr
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Tooth Ext Forceps Amr
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Harris Molars , Right 18R
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Bicuspid and Incisors Roots 150AS
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Tooth Ext Forceps Amr
Fig.151 A,



**Cryer Bicuspid
Incisors and Roots 151 X
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Tooth Ext Forceps Amr
Fig.151 X,



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Tooth Ext Forceps Amr
Fig.151 AS,



**Cryer Teeth and Roots
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Fig.151 S,



**Third Molars 222
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Witzel Root Fragments and Universal 502

WBI-2-132

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Seldin 1R
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Seldin 2
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Seldin
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Root Elevators
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Miller-Apexo
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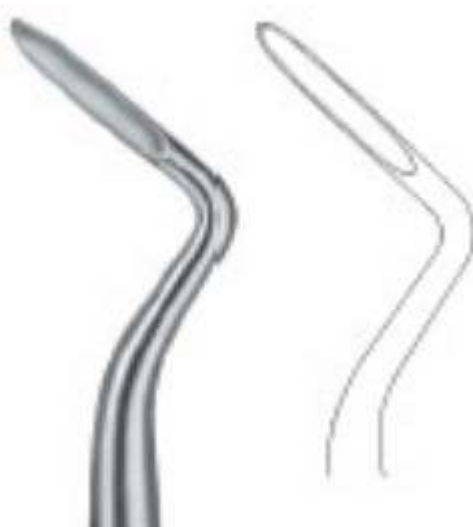
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Hylin 2
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Bein 1
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Fig. 0 A,



Bein 1A
WBI-3-176
Root Elevators
Fig. 1 A,



Bein 2A
WBI-3-177
Root Elevators
Fig. 2 A,



W.F. Barry 320L
WBI-3-178
Root Elevators
Fig. 320 L,



W.F. Barry 321R
WBI-3-179
Root Elevators
Fig. 321 R,



Barry 322
WBI-3-180
Root Elevators
Fig. 322,



Barry 323
WBI-3-181
Root Elevators
Fig. 323,



W.F. Barry 370R
WBI-3-182
Root Elevators
Fig. 370 R,



W.F. Barry 371R
WBI-3-183
Root Elevators
Fig. 371 R,



Winter 11L
WBI-3-184
Root Elevators
Fig. 11 L,



Winter 11R
WBI-3-185
Root Elevators
Fig. 11 R,



Winter 13L
WBI-3-186
Root Elevators
Fig. 13 L,



Winter 13R
WBI-3-187
Root Elevators
Fig. 13 R,



Winter 14L
WBI-3-188
Root Elevators
Fig. 14 L,



Winter 14R
WBI-3-189
Root Elevators
Fig. 14 R,



Lecluse 1
WBI-3-190
Root Elevators
Fig. 1,



Pott 1
WBI-3-191
Root Elevators
Fig. 1,



Pott 2
WBI-3-192
Root Elevators
Fig. 2,



Krallenheber 1L
WBI-3-193
Root Elevators
Fig. 1 L,



Krallenheber 2R
WBI-3-194
Root Elevators
Fig. 2 R,



Warwick-James 1
WBI-3-195
Root Elevators
Fig. 1,



Warwick-James 2L
WBI-3-196
Root Elevators
Fig. 2 L,



Warwick-James 3R
WBI-3-197
Root Elevators
Fig. 3 R,



Chompret 1
WBI-3-198
Root Elevators
Fig. 1,



Chompret 2
WBI-3-199
Root Elevators
Fig. 2,



Chompret 3
WBI-3-200
Root Elevators
Fig. 3,



Heidebrink 1
WBI-3-201
Root Elevators
Fig. 1,



Heidebrink 2
WBI-3-202
Root Elevators
Fig. 2,



Heidebrink 3
WBI-3-203
Root Elevators
Fig. 3,



West 1
WBI-3-204
Root Elevators
Fig. 1,



West 2
WBI-3-206
Root Elevators
Fig. 2,



West 3
WBI-3-207
Root Elevators
Fig. 3,



Bone Rongeur
WBI-4-101
Bone Holding Forceps
185 mm, 7 1/2",



Bone Rongeur
WBI-4-102
Bone Holding Forceps
185 mm, 7 1/2",



Bone Rongeur
WBI-4-103
Bone Holding Forceps
200 mm, 8",



Bone Rongeur
WBI-4-104
Bone Holding Forceps
215 mm, 8 1/2",



Bone Rongeur
WBI-4-105
Bone Rongeurs
145 mm, 5",



Friedman-Micro 6"
WBI-4-106
Bone Rongeurs
150 mm, 6",



Friedman-Micro 5"
WBI-4-107
Bone Rongeurs
145 mm, 5\,\,\,



Bone Rongeur
WBI-4-108
Bone Rongeurs
140 mm, 5?",



LUER 6"
WBI-4-109
Bone Rongeurs
150 mm, 6,



LUER 6"
WBI-4-110
Bone Rongeurs
155 mm, 6,



2A-MEAD, SQUARE TIPS 5"
WBI-4-111
Bone Rongeur
145 mm, 5,



BLUMENTHAL 6"
WBI-4-112
Bone Rongeur
155 mm, 6,



BLUMENTHAL 45° 6"

WBI-4-113

Bone Rongeur
150 mm, 6",



Bone Rongeur 7"

WBI-4-114

Bone Rongeur
175 mm, 7",



Bone Rongeur

WBI-4-115

Bone Rongeur
170 mm, 6 7/8",



BEYER 7"

WBI-4-116

Bone Rongeur
180 mm, 7",



MEAD 6 1/2"

WBI-4-117

Bone Rongeur
165 mm, 6 1/2",



BANE-HEARTMANN 7"

WBI-4-118

Bone Rongeur
175 mm, 7",



BEYER DOUBLE-ACTION 7"

WBI-4-119

Bone Rongeur
180 mm, 7",



ZUFAL-JANSEN 7"

WBI-4-120

Bone Rongeur
180 mm, 7",



Bone Rongeur

WBI-4-121

Bone Rongeur
130 mm, 5



Bone Rongeur

WBI-4-122

Bone Rongeur
130 mm, 5



Cleveland 5"

WBI-4-123

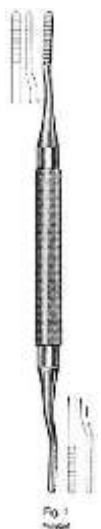
Bone Cutting Forceps
130 mm, 5",



Bone Rongeur

WBI-4-124

Bone Cutting Forceps
150 mm, 6",



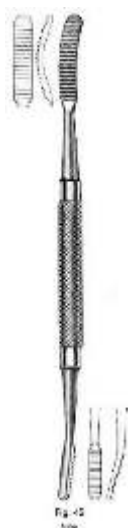
Polokoff
WBI-4-125
Bone Files
Fig- 1,



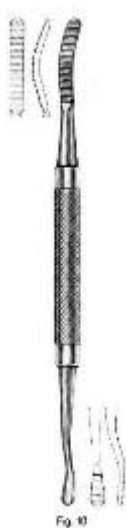
WBI-4-126
Bone Files
Fig- 33,



Miller
WBI-4-127
Bone Files
Fig- 64,



Miller
WBI-4-128
Bone Files
Fig- 45,



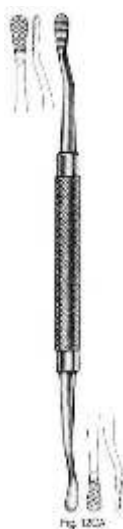
WBI-4-129
Bone Files
Fig- 10,



Wahl
WBI-4-130
Bone Files
Fig- 1,



WBI-4-131
Bone Files
Fig- 2,



WBI-4-132
Bone Files
Fig- 12CA,



WBI-4-133
Bone Files
Fig- 12A,



Howard
WBI-4-134
Bone Files
Fig- 12,



Hemingway
WBI-5-101
Bone Curettes
Fig- 1,



Hemingway
WBI-5-102
Bone Curettes
Fig- 2,



Hemingway
WBI-5-103
Bone Curettes
Fig- 3,



Hemingway
WBI-5-104
Bone Curettes
Fig- 4,



Lucas
WBI-5-105
Bone Curettes
Fig- 85,



Lucas
WBI-5-106
Bone Curettes
Fig- 86,



Lucas
WBI-5-107
Bone Curettes
Fig- 87,



Lucas
WBI-5-108
Bone Curettes
Fig- 88,



Hemingway
WBI-5-109
Bone Curettes
Fig- 1,



Hemingway
WBI-5-110
Bone Curettes
Fig- 2,



Hemingway
WBI-5-111
Bone Curettes
Fig- 3,



Hemingway
WBI-5-112
Bone Curettes
Fig- 4,



Lucas
WBI-5-113
Bone Curettes
Fig- 85,



Lucas
WBI-5-114
Bone Curettes
Fig- 86,



Lucas
WBI-5-115
Bone Curettes
Fig- 87,



Lucas
WBI-5-116
Bone Curettes
Fig- 88,



Cotton & Dressing Tweezers

WBI-6-101

Tooth Tweezers
130 mm, 5



College Tweezer

WBI-6-102

Cotton & Dressing Tweezers
130 mm, 5



College Tweezer Smooth Plan Handle

WBI-6-103

Cotton & Dressing Tweezers
150 mm, 6



Meriam Tweezers

WBI-6-104

Cotton & Dressing Tweezers
150 mm, 6



College Tweezer

WBI-6-105

Cotton & Dressing Tweezers
160 mm, 6



Meriam Tweezers

WBI-6-106

Cotton & Dressing Tweezers
160 mm, 6



Meriam Tweezers

WBI-6-107

Cotton & Dressing Tweezers
160 mm, 6,



College Tweezer

WBI-6-108

Cotton & Dressing Tweezers
150 mm, 6,



College Tweezer

WBI-6-109

Cotton & Dressing Tweezers
150 mm, 6,



Self Locking Tweezer Serr.

WBI-6-110

Cotton & Dressing Tweezers
150 mm, 6,



College Tweezer

WBI-6-111

Cotton & Dressing Tweezers
150 mm, 6,



College Tweezer

WBI-6-112

Cotton & Dressing Tweezers
150 mm, 6,



Perry Tweezer
WBI-6-113
Cotton & Dressing Tweezers
130 mm,



WBI-6-114
Cotton & Dressing Tweezers
150 mm,6,



Flagg Tweezer Smooth
WBI-6-115
Cotton & Dressing Tweezers
150 mm,6,



Flagg Tweezer Serrated
WBI-6-116
Cotton & Dressing Tweezers
150 mm,6,



WBI-6-117
Cotton & Dressing Tweezers
150 mm,6,



Cotton & Dressing Tweezers
WBI-6-118
Tooth Tweezers
150 mm,6",



Cotton & Dressing Tweezers

WBI-6-119

Tooth Tweezers
150 mm, 6",



Self Locking Tweezer Smooth

WBI-6-120

Cotton & Dressing Tweezers
150 mm, 6",



Suture Forcep

WBI-6-121

Cotton & Dressing Tweezers
150 mm, 6",



Rubber Dam Punch Ivory

WBI-7-101

Rubber-Dam Instruments
160 mm, 6,



Anisworth

WBI-7-102

Rubber-Dam Instruments
160 mm, 6?,



Brewer

WBI-7-103

Rubber-Dam Instruments
170 mm, 6?,



Palmer

WBI-7-104

Rubber-Dam Instruments
175 mm, 7,



Bird beak plier
WBI-8-101
Orthodontic pliers, angle



Cutting plier for orthodontics
WBI-8-102
Orthodontic pliers no.1



Cutting pliers for orthodontic
WBI-8-103
Orthodontic pliers no.2



De la rosa ortho plier
WBI-8-104
Orthodontic grooved pliers, de
La rosa



De la rosa ortho pliers
WBI-8-105
Orthodontic non grooved pliers,
De la rosa



Distal end cutter
WBI-8-106
Distal end cutter



Distal end cutter
WBI-8-107 ITC



Hard wire cutter to
WBI-8-108 3TC



Light wire cutter
WBI-8-109
Micro-miniature wire cutter



Light wire cutter
WBI-8-110 ITC



Mc kellops pliers for orthodon
WBI-8-111
Orthodontic pliers, mc kellops



Micro distal end cutter
WBI-8-112
Micro distal wire cutter



Nance pliers for orthodontics
WBI-8-113
Orthodontic pliers nance



Orthodontic pliers
WBI-8-114
Orthodontic pliers to form
Lingual arches



Orthodontic plier
WBI-8-115
Orthodontic pliers to remove
Brackets



Orthodontic plier
WBI-8-116
Orthodontic attachment remover
Pliers



Orthodontic pliers
WBI-8-117
Orthodontic attachments
Remover pliers



Orthodontic pliers
WBI-8-118
Orthodontic direct bonding
Pliers



WBI-8-119
Orthodontic pliers how no.2
Curved



Pliers for orthodontics
WBI-8-120
Orthodontic pliers



Pliers for orthodontics
WBI-8-121
Orthodontic pliers no.2



Pliers for orthodontics
WBI-8-122
Orthodontic pliers with smooth
Beaks



Pliers for orthodontics
WBI-8-123
Orthodontic pliers no.2



Pliers for orthodontics
WBI-8-124
Orthodontic contouring pliers,
Reynolds



Pliers for orthodontics
WBI-8-125
Orthodontic pliers, waldsachs



Pliers for orthodontics
WBI-8-126
Orthodontic pliers johnson



Pliers for orthodontics
WBI-8-127
Orthodontic pliers, nance



Pliers for orthodontics
WBI-8-128
Orthodontic pliers, young



Pliers for orthodontics
WBI-8-129
Orthodontic pliers



Pliers for orthodontics
WBI-8-130
Orthodontic pliers with rounded
Jaw



Pliers for orthodontics
WBI-8-131
Orthodontic pliers, angle



Pliers for orthodontics
WBI-8-132
Orthodontic pliers, adams



Pliers for orthodontics
WBI-8-133
Orthodontic pliers with round
Nose



Pliers for orthodontics
WBI-8-134
Orthodontic pliers, aderer



Pliers for orthodontics
WBI-8-135
Orthodontic pliers aderer



Pliers for orthodontics
WBI-8-136
Orthodontic pliers, tweed



Pliers for orthodontics
WBI-8-137
Orthodontic pliers



Pliers for orthodontics
WBI-8-138
Orthodontic pliers, angle no.1



Pliers for orthodontics str.
WBI-8-139
Orthodontic pliers how no.1
Straight



Posterior band remover
WBI-8-140
Orthodontic band remover pliers



Posterior band remover
WBI-8-141
Orthodontic band
Remover pliers



Universal pliers for orthodon.
WBI-8-142
Universal orthodontic pliers



Universal ortho pliers
WBI-8-143
Universal bending orthodontic
Pliers



Round and concave pliers
WBI-8-144
Orthodontic pliers, round and
Concave



Tweed ortho plier
WBI-8-145
Orthodontic pliers, tweed



Tweed ortho pliers
WBI-8-146
Orthodontic pliers, tweed



Tweed ortho pliers
WBI-8-147
Orthodontic loop forming
Pliers, tweed



Weingart ortho pliers
WBI-8-148
Orthodontic universal pliers,
Weingart



Wire cutter

WBI-8-149

Wire cutter for any size ligature
Wires



Wire cutter

WBI-8-150 TC



Hard wire cutter tc

WBI-8-151 TC



Crile-Murray
WBI-9-101
Needle Holders
130 mm,5,



Mayo-Hegar
WBI-9-102
Needle Holders
145 mm,5,



Crile-Murray
WBI-9-103
Needle Holders
150 mm,6,



Mayo-Hegar
WBI-9-104
Needle Holders
150 mm,6,



Mayo-Hegar
WBI-9-105
Needle Holders
180 mm,7,



Mayo-Hegar
WBI-9-106
Needle Holders
200 mm,8,



Olsen-Hegar
WBI-9-107
Needle Holders
140 mm,5,



Gillies
WBI-9-108
Needle Holders
150 mm,6,



Boynton
WBI-9-109
Needle Holders
125 mm,5,



Mathieu
WBI-9-110
Needle Holders
170 mm,6,



Mathieu
WBI-9-111
Needle Holders
200 mm,8,



Crile
WBI-9-112
Needle Holders
150 mm,6,



Toennis
WBI-9-113
Needle Holders
180 mm, 7,



Mayo-Hegar
WBI-9-114
Needle Holders
165 mm, 6,



Mayo-Hegar
WBI-9-115
Needle Holders
210 mm, 8,



Mayo-Hegar
WBI-9-116
Needle Holders
165 mm, 6,



Mayo-Hegar
WBI-9-117
Needle Holders
210 mm, 8,



Debakey
WBI-9-118
Needle Holders
150 mm, 6,



Debakey
WBI-9-119
Needle Holders
180 mm, 7,



Ryder
WBI-9-120
Needle Holders
135 mm, 5,



Ryder
WBI-9-121
Needle Holders
155 mm, 6,



Ryder 7 CARB-N-SERT Jaws
WBI-9-122
Needle Holders
175 mm, 7,



Bozemann 5
WBI-9-123
Needle Holders
135 mm, 5,



Olsen-Hegar CARB-N-SERT Jaws
WBI-9-124
Needle Holders
125 mm, 5,



Olsen-Hegar CARB-N-SERT Jaws

WBI-9-125

Needle Holders
165 mm, 6,



Olsen-Hegar CARB-N-SERT Jaws

WBI-9-126

Needle Holders
160 mm, 6,



Olsen-Hegar CARB-N-SERT Jaws

WBI-9-127

Needle Holders
145 mm, 5,



Needle Holders

WBI-9-128

Needle Holders
185 mm, 7",



Needle Holders

WBI-9-129

Needle Holders
180 mm, 7",



Ryder 8 CARB-N-SERT Jaws

WBI-9-130

Needle Holders
200 mm, 8,



Needle Holders
WBI-9-131
Needle Holders
200 mm, 8",



Mathieu 5
WBI-9-132
Needle Holders
140 mm, 5,



Mathieu 6
WBI-9-133
Needle Holders
170 mm, 6,



Mathieu 8
WBI-9-134
Needle Holders
200 mm, 8,



Mathieu 5
WBI-9-135
Needle Holders
140 mm, 5,



Mathieu 6
WBI-9-136
Needle Holders
170 mm, 6,



Mathieu 8
WBI-9-137
Needle Holders
200 mm, 8,



Mathieu 7
WBI-9-138
Needle Holders
195 mm, 7,



Mathieu CARB-N-SERT Jaws
WBI-9-139
Needle Holders
205 mm, 8,



Lister bandage scissors

WBI-10-101

GUM Scissors
Extra fine
4-1/2" (11.4 cm),



Lister bandage scissors

WBI-10-102

Gum Scissors
Extra fine
5-1/2" (14 cm),



Lister bandage scissors

WBI-10-103

Gum Scissors
Extra fine
7-1/4" (18.4 cm),



Knowles bandage scissors

WBI-10-104

Gum Scissors
Straight
5-1/2" (14 cm),



Heath suture scissors

WBI-10-105

Gum Scissors
Serrated blade
6-1/8" (15.6 cm),



Spencer stitch scissors

WBI-10-106

Gum Scissors
Delicate
3-1/2" (8.9 cm),



Shortbent stitch scissors

WBI-10-107

Gum Scissors
Curved delicate
3-1/2" (8.9 cm),



Littauer jr. stitch scissors

WBI-10-108

Gum Scissors
4-1/2" (11.4 cm),



Northbent stitch scissors

WBI-10-109

Gum Scissors
Curved light pattern
4-3/4" (12.1 cm),



Littauer stitch scissors

WBI-10-110

Gum Scissors
Standard pattern
5-1/2" (14 cm),



Long oral surgery stitch scissors

WBI-10-111

Gum Scissors
6" (15.2 cm),



Miltex stitch scissors

WBI-10-112

Gum Scissors
Angled delicate
4-1/2" (11.4 cm),



Reeh stitch scissors

WBI-10-113

Gum Scissors

Sharp tips small hook on 1 blade
Ribbon type 3-3/4" (9.5 cm),



Miltex stitch scissors

WBI-10-114

Gum Scissors

Curved sharp pointed tips ribbon type
3-7/8" (9.8 cm),



Miltex stitch scissors

WBI-10-115

Gum Scissors

Curved sharp pointed tips ribbon type
4-1/2" (11.4 cm),



Vantage crown scissors

WBI-10-116

Gum Scissors

Collar curved
4" (10.2 cm),



Vantage collar

WBI-10-117

Gum Scissors

Crown Scissors straight
4" (10.2 cm),



Miltex wire cutting scissors

WBI-10-118

Gum Scissors

Angled to side one serrated blade
4-3/4" (12.1 cm),



Miltex wire cutting scissors

WBI-10-119

Gum Scissors

Angled to side, one serrated blade,
Carb-N- Sert inserts
4-3/4" (12.1 cm),



Standard pattern operating scissors

WBI-10-120

Gum Scissors

Straight sharp-sharp points
4-1/2" (11.4 cm),



Standard pattern operating scissors

WBI-10-121

Gum Scissors

Straight sharp-sharp points
5-1/2" (14 cm),



Standard pattern operating scissors

WBI-10-122

Gum Scissors

Straight sharp-blunt points
4-1/2" (11.4 cm),



Standard pattern operating scissors

WBI-10-123

Gum Scissors

Straight sharp-blunt points
5-1/2" (14 cm),



Standard pattern operating scissors

WBI-10-124

Gum Scissors

Straight sharp-blunt points
5-1/2" (14 cm),



Standard pattern operating scissors

WBI-10-125

Gum Scissors
Curved sharp/sharp points
4-1/2" (11.4 cm),



Standard pattern operating scissors

WBI-10-126

Gum Scissors
Curved sharp/sharp points
5-1/2" (14 cm),



Standard pattern operating scissors

WBI-10-127

Gum Scissors
Curved
4-1/2,



Standard pattern operating scissors

WBI-10-128

Gum Scissors
Curved, sharp-blunt points
5-1/2" (14 cm),



Mayo dissecting scissors

WBI-10-129

Gum Scissors
Straight, standard beveled blades
5-1/2" (14 cm),



Mayo dissecting scissors

WBI-10-130

Gum Scissors
Straight, standard beveled blades
5-1/2" (14 cm),



Mayo dissecting scissors
WBI-10-131
Gum Scissors
Curved, standard beveled blades
5-1/2" (14 cm),



Mayo dissecting scissors
WBI-10-132
Gum Scissors
Curved, standard beveled blades
5-1/2" (14 cm),



Delicate pattern metzenbaum scissors
WBI-10-133
Gum Scissors
Straight, blunt points
5-1/2" (14 cm),



Delicate pattern metzenbaum scissors
WBI-10-134
Gum Scissors
Straight, sharp points
5-1/2" (14 cm),



Standard pattern metzenbaum scissors
WBI-10-135
Gum Scissors
Curved, blunt points
5-1/2" (14 cm),



Standard pattern metzenbaum scissors
WBI-10-136
Gum Scissors
Curved, blunt points
5-1/2" (14 cm),



Delicate pattern metzenbaum scissors
WBI-10-137

Gum Scissors
Curved, blunt points
5-1/2" (14 cm),



Delicate pattern metzenbaum scissors
WBI-10-138

Gum Scissors
Curved, sharp points
5-1/2" (14 cm),



Kelly scissors
WBI-10-139

Gum Scissors
Straight, sharp points
6-1/4" (15.9 cm),



Kelly scissors
WBI-10-140

Gum Scissors
Curved, sharp points
6-1/4" (15.9 cm),



Kelly scissors
WBI-10-141

Gum Scissors
Sharp points, angled on side
6-1/4" (15.9 cm),



Kaye blepharoplasty and dissecting
Scissors
WBI-10-142

Gum Scissors
One serrated blade, ribbon type
4-1/4" (10.8 cm),



Dean dissecting scissors
WBI-10-143

Gum Scissors

Blades angled on flat, one serrated blade
6-3/4" (17.1 cm),



Kaye dissecting scissors
WBI-10-144

Gum Scissors

Curved, one serrated blade
4-17/32" (11.5 cm),



Wagner plastic surgery scissors
WBI-10-145

Gum Scissors

Straight, sharp-sharp points, serrated blade
4-3/4" (12.1 cm),



Wagner plastic surgery scissors
WBI-10-146

Gum Scissors

Straight, sharp-sharp points, serrated blade
4-3/4" (12.1 cm),



Wagner plastic surgery scissors
WBI-10-147

Gum Scissors

Straight, sharp-blunt points
4-3/4" (12.1 cm),



Wagner plastic surgery scissors
WBI-10-148

Gum Scissors

Straight, sharp-blunt points, serrated blade
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-149

Gum Scissors

Straight, blunt-blunt points
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-150

Gum Scissors

Straight, blunt-blunt points, serrated blade
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-151

Gum Scissors

Curved, sharp-sharp points
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-152

Gum Scissors

Curved, sharp-sharp points, serrated blade
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-153

Gum Scissors

Curved, sharp-blunt points
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-154

Gum Scissors

Curved, sharp-blunt points, serrated blade
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-155

Gum Scissors

Curved, blunt-blunt points
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-156

Gum Scissors

Curved, blunt-blunt points, serrated blade
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-157

Gum Scissors

Straight, sharp-sharp points
4-3/4" (12.1 cm),



Wagner plastic surgery scissors

WBI-10-158

Gum Scissors

Straight, sharp-sharp point, serrated blade
4-3/4" (12.1 cm),



Delicate pattern metzenbaum scissors

WBI-10-159

Gum Scissors

Curved
5" (12.7 cm),



Iris scissors

WBI-10-160

Gum Scissors

Straight
4" (10.2 cm),



Iris Scissors

WBI-10-161

Gum Scissors
Curved
4" (10.2 cm),



Iris Scissors

WBI-10-162

Gum Scissors
Straight
4-1/2" (11.4 cm),



Iris Scissors

WBI-10-163

Gum Scissors
Straight
4-1/2" (11.4 cm),



Iris Scissors

WBI-10-164

Gum Scissors
Curved
4-1/2" (11.4 cm),



Iris Scissors

WBI-10-165

Gum Scissors
Curved
4-1/2" (11.4 cm),



Iris Scissors

WBI-10-166

Gum Scissors
Angled on side
4-1/2" (11.4 cm),



Brophy scissors
WBI-10-167
Gum Scissors
Straight, sharp points
5-1/2" (14 cm),



Brophy scissors
WBI-10-168
Gum Scissors
Curved, sharp points
5-1/2" (14 cm),



Goldman-fox scissors
WBI-10-169
Gum Scissors
Curved fine tips, one serrated blade
4" (10.2 cm),



Goldman-fox scissors
WBI-10-170
Gum Scissors
Curved fine tips, one serrated blade
5-1/2" (14 cm),



Kelly scissors
WBI-10-171
Gum Scissors
Sharp points, straight, one serrated blade
6-1/4" (15.9 cm),



Kelly scissors
WBI-10-172
Gum Scissors
Sharp points, curved, one serrated blade
6-1/4" (15.9 cm),



Kelly scissors

WBI-10-173

Gum Scissors

Sharp points, angular, one serrated blade
6-1/4" (15.9 cm),



Iris operating scissors

WBI-10-174

Gum Scissors

Curved sideways
4-1/2" (11.4 cm),



Goldman-fox scissors

WBI-10-175

Gum Scissors

Curved, one serrated blade, angled shank
4-1/2" (11.4 cm),



La grange scissors

WBI-10-176

Gum Scissors

Curved, one serrated blade, angled shank
4-1/4" (10.8 cm),



Brophy operating scissors

WBI-10-177

Gum Scissors

Curved, sharp/sharp, with one serrated
blade
5-1/2" (14 cm),



Locklin operating scissors

WBI-10-178

Gum Scissors

Angled on side 25 degrees, one serrated
blade
6-1/4" (15.9 cm),



LOCKLIN Operating Scissors

WBI-10-179

Gum Scissors

Curved shank, angled on side 25 degrees,
one serrated blade
6-1/4" (15.9 cm),



MILTEX SuperCut GOLDMAN-FOX Gum Scissors

WBI-10-180

Gum Scissors

Curved
4-1/2" (11.4 cm),



HEATH Suture Scissors

WBI-10-181

Gum Scissors

Serrated blade
6-1/8" (15.6 cm),



Iris Scissors

WBI-10-182

Gum Scissors

Straight, with 20 mm blades, delicate
3-1/2" (8.9 cm),



Iris Scissors

WBI-10-183

Gum Scissors

Curved, with 20 mm blades, delicate
3-1/2" (8.9 cm),



NOYES (ROSS) Iris Scissors

WBI-10-184

Gum Scissors

Curved, sharp/sharp points
4-1/2" (11.4 cm),



Castroviejo corneal scissors

WBI-10-185

Gum Scissors

Curved, sharp points
3-3/4" (9.5 cm),



Quimby gum scissors

WBI-10-186

Gum Scissors

Strongly curved and pointed, smooth blades
15 mm
4" (10.2 cm),



Joseph scissors

WBI-10-187

Gum Scissors

Straight
5-3/4" (14.6 cm),

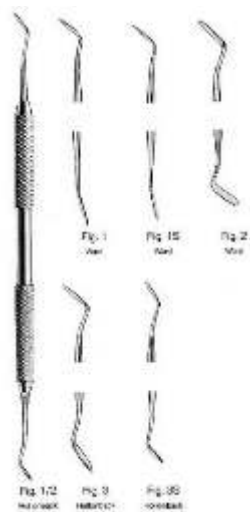


Joseph scissors

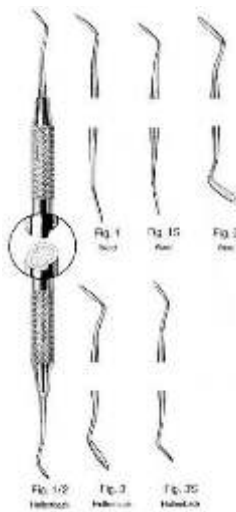
WBI-10-188

Gum Scissors

Curved
5-3/4" (14.6 cm),



Hollenback
WBI-11-101
Amalgam Instruments
Fig- 1/2,



Hollenback
WBI-11-102
Amalgam Instruments
Fig- 1/2,



Mortonson 1
WBI-11-103
Amalgam Instruments
Fig- 1,



WBI-11-104
Amalgam Instruments
Fig- 2,



WBI-11-105
Amalgam Instruments
Fig- 3,



WBI-11-106
Amalgam Instruments
Fig- 4,



WBI-11-107

Amalgam Instruments
Fig- SHO-A,



WBI-11-108

Amalgam Instruments
Fig- 3-SHO,



WBI-11-109

Amalgam Instruments
Fig- 104,



WBI-11-110

Amalgam Instruments
Fig- 8,



WBI-11-111

Amalgam Instruments
Fig- 1,



WBI-11-112

Amalgam Instruments
Fig- 2,



Fig- 3,

WBI-11-113
Amalgam Instruments
Fig- 3,



Fig- 4,

WBI-11-114
Amalgam Instruments
Fig- 4,



Fig- SHO-A,

WBI-11-115
Amalgam Instruments
Fig- SHO-A,



Fig- 3-SHO,

WBI-11-116
Amalgam Instruments
Fig- 3-SHO,



Fig- 104,

WBI-11-117
Amalgam Instruments
Fig- 104,



Fig- 8,

WBI-11-118
Amalgam Instruments
Fig- 8,



WBI-11-119
Amalgam Instruments
Fig- 1,



WBI-11-120
Amalgam Instruments
Fig- 2,



WBI-11-121
Amalgam Instruments
Fig- 3,



WBI-11-122
Amalgam Instruments
Fig- 4,



WBI-11-123
Amalgam Instruments
Fig- 1,



WBI-11-124
Amalgam Instruments
Fig- 2,



WBI-11-125
Amalgam Instruments
Fig- 3,



WBI-11-126
Amalgam Instruments
Fig- 4,



Toffemire-Universal
WBI-11-127
Amalgam Instruments
Lvory Fig- 8,5 mm,6 mm,7 mm,



WBI-11-128
Amalgam Instruments
Lvory Fig- 1,Lvory Fig- 2,



Amalgam Instruments
WBI-11-129
Amalgam Pistolen
210 mm,



Amalgam Instruments
WBI-11-130
Amalgam Pistolen
185 mm,



Amalgam Instruments

WBI-11-131

Amalgam Pistolen
135 mm,



Amalgam Instruments

WBI-11-132

Amalgam Pistolen
145 mm,



Amalgam Carrier

WBI-11-133

Fig. 1, Fig. 2, Fig. 3,



Amalgam Carrier

WBI-11-134

Fig. 1, Fig. 2, Fig. 3,



Amalgam Carrier

WBI-11-135

Fig. 1, Fig. 2, Fig. 3,



Heister
WBI-12-101
Mouth Gags,
130 mm, 5/8,



Molt pediatric
WBI-12-102
Mouth Gags,
100 mm, 4,



Molt child
WBI-12-103
Mouth Gags,
120 mm, 4,



Molt adult
WBI-12-104
Mouth Gags,
140 mm, 5,



Fergusson-ackland
WBI-12-105
Mouth Gags,
145 mm, 5,



Denhart
WBI-12-106
Mouth Gags,
125 mm, 5,



Roser-konig
WBI-12-107
Mouth Gags,
160 mm, 6 1/4,



Roser-konig
WBI-12-108
Mouth Gags,
185 mm, 7,



Langenbeck
WBI-12-109
Finger Protectors
185 mm, 7,



WBI-12-110
Tongue Depressor and Cheek Retractors



Retractor
WBI-12-111
Mouth Gags,



Hartmann
WBI-12-112
Retractors
145 mm, 5,



Retractor
WBI-12-113
Mouth Gags,
140 mm,5,



SCHMID
WBI-12-114
Mouth Gags,
140 mm,5,



Retractor
WBI-12-115
Mouth Props
140 mm,5",



Retractor
WBI-12-116
Retractors
160 mm,6?,



VESTIBULUM RETRACTOR
WBI-12-117
Retractors
140 mm,5,



STERNBERG
WBI-12-118
Retractors
120 mm,4,



Roux
WBI-12-119
Retractors
19x22 mm, 23x30 mm,



Roux
WBI-12-120
Retractors
25x26 mm, 28x38 mm,



Roux
WBI-12-121
Retractors
28x29 mm, 33x45 mm,



Middeldorpf
WBI-12-122
Retractors
15x15, 200 mm, 8,



Middeldorpf
WBI-12-123
Retractors
22x22 mm, 210 mm, 8,



Middeldorpf
WBI-12-124
Cheek Retractors
26x30 mm, 230 mm, 9,



Gauze case
WBI-12-125
Gauze Case
26x30 mm,230 mm,9,



Retractor
WBI-12-126
Retractors
165 mm,6?",



Retractor
WBI-12-127
Retractors
165 mm,6?",



Retractor
WBI-12-128
Retractors
165 mm,6?",



Retractor
WBI-12-129
Retractors
165 mm,6?",



Retractor
WBI-12-130
Retractors
165 mm,6?",



Retractor
WBI-12-131
Retractors
165 mm,6?",



Retractor
WBI-12-132
Retractors
165 mm,6?",



Retractor
WBI-12-133
Retractors
165 mm,6?",



Retractor
WBI-12-134
Retractors
160 mm,6?",



Retractor
WBI-12-135
Retractors
160 mm,6?",



Langenbeck-green
WBI-12-136
Retractors
160 mm,16x6 mm,



Kirkland
WBI-13-101
Periodontia Instruments
Fig- 1/2,



Orban
WBI-13-102
Periodontia Instruments
Fig- 1/2,



Kirkland
WBI-13-103
Periodontia Instruments
Fig- 1/2,



Orban
WBI-13-104
Periodontia Instruments
Fig- 1/2,



Goldman-Fox
WBI-13-105
Periodontia Instruments
Fig- 7,



Goldman-Fox
WBI-13-106
Periodontia Instruments
Fig- 8,



Goldman-Fox
WBI-13-107
Periodontia Instruments
Fig- 9,



Goldman-Fox
WBI-13-108
Periodontia Instruments
Fig- 11,



Buck
WBI-13-109
Periodontia Instruments
Fig- 3/4,



Buck
WBI-13-110
Periodontia Instruments
Fig- 5/6,



Goldman-Fox
WBI-13-111
Periodontia Instruments
Fig- 7,



Goldman-Fox
WBI-13-112
Periodontia Instruments
Fig- 8,



Fig- 9
Goldman-Fox

Goldman-Fox
WBI-13-113
Periodontia Instruments
Fig- 9,



Fig- 11
Goldman-Fox

Goldman-Fox
WBI-13-114
Periodontia Instruments
Fig- 11,



Fig- 3/4
Buck

Buck
WBI-13-115
Periodontia Instruments
Fig- 3/4,



Fig- 5/6
Buck

Buck
WBI-13-116
Periodontia Instruments
Fig- 5/6,



Fig- 1/2
Sanders

Sanders
WBI-13-117
Periodontia Instruments
Fig- 1/2,



Fig- 4/5
Sanders

Sanders
WBI-13-118
Periodontia Instruments
Fig- 4/5,



Ochsenbein chisel no 4
WBI-13-119
Periodontia Instruments
Fig- 19/20,



Crane-Kaplan
WBI-13-120
Periodontia Instruments
Fig- CK3,



Sanders
WBI-13-121
Periodontia Instruments
Fig- 1/2,



Sanders
WBI-13-122
Periodontia Instruments
Fig- 4/5,



Ochsenbein chisel no 4
WBI-13-123
Periodontal Instruments
Fig- 19/20,



Crane-Kaplan
WBI-13-124
Periodontia Instruments
Fig- CK3,



Curette
WBI-13-125
Periodontia Instruments
Fig- HU 1/2,



Columbia
WBI-13-126
Periodontia Instruments
Fig- 2R/2L,



Columbia
WBI-13-127
Periodontia Instruments
Fig- 4R/4L,



Columbia
WBI-13-128
Periodontia Instruments
Fig- 13/14,



WBI-13-129
Periodontia Instruments
Fig- 411/412,



WBI-13-130
Periodontia Instruments
Fig- 413/414,



Zerling-Chiles
WBI-13-131
Periodontia Instruments
Fig- 413/414,



Curette
WBI-13-132
Periodontia Instruments
Fig- HU 1/2,



Columbia
WBI-13-133
Periodontia Instruments
Fig- 2R/2L,



Columbia
WBI-13-134
Periodontia Instruments
Fig- 4R/4L,



Columbia
WBI-13-135
Periodontia Instruments
Fig- 13/14,



Langer
WBI-13-136
Periodontia Instruments
Fig- 1/2,



Langer
WBI-13-137
Periodontia Instruments
Fig- 3/4,



Barnhart
WBI-13-138
Periodontia Instruments
Fig- 1/2,



Barnhart
WBI-13-139
Periodontia Instruments
Fig- 5/6,



WBI-13-140
Periodontia Instruments
Fig- ME-1,



WBI-13-141
Periodontia Instruments
Fig- 3/4,



Langer
WBI-13-142
Periodontia Instruments
Fig- 1/2,



Fig. 3/4
Langer

Langer
WBI-13-143
Periodontia Instruments
Fig- 3/4,



Fig. 1/2
Barnhart

Barnhart
WBI-13-144
Periodontia Instruments
Fig- 1/2,



Fig. 5/6
Barnhart

Barnhart
WBI-13-145
Periodontia Instruments
Fig- 5/6,



Fig. 5/6-1
WBI-13-146

WBI-13-146
Periodontia Instruments
Fig- ME-1,



Fig. 3/4
WBI-13-147

WBI-13-147
Periodontia Instruments
Fig- 3/4,



Fig. 1/2
Gracey

Gracey
WBI-13-148
Periodontia Instruments
Fig- 1/2,



Gracey
WBI-13-149
Periodontia Instruments
Fig- 3/4,



Gracey
WBI-13-150
Periodontia Instruments
Fig- 5/6,



Gracey
WBI-13-151
Periodontia Instruments
Fig- 7/8,



Gracey
WBI-13-152
Periodontia Instruments
Fig- 9/10,



Gracey
WBI-13-153
Periodontia Instruments
Fig- 11/12,



Gracey
WBI-13-154
Periodontia Instruments
Fig- 13/14,



Gracey
WBI-13-155
Periodontia Instruments
Fig- 1/2,



Gracey
WBI-13-156
Periodontia Instruments
Fig- 3/4,



Gracey
WBI-13-157
Periodontia Instruments
Fig- 5/6,



Gracey
WBI-13-158
Periodontia Instruments
Fig- 7/8,



Gracey
WBI-13-159
Periodontia Instruments
Fig- 9/10,



Gracey
WBI-13-160
Periodontia Instruments
Fig- 11/12,



Gracey
WBI-13-161
Periodontia Instruments
Fig- 13/14,



Gracey
WBI-13-162
Periodontia Instruments
Fig- 11/14,



Gracey
WBI-13-163
Periodontia Instruments
Fig- 12/13,



Ce Marco
WBI-13-164
Periodontia Instruments
Fig- 1,



De Marco
V-165
Periodontia Instruments
Fig- 2,



Anterior
WBI-13-166
Periodontia Instruments
Fig- 13/14,



Posterior
WBI-13-167
Periodontia Instruments
Fig- 17/18,



Gracey
WBI-13-168
Periodontia Instruments
Fig- 11/14,



Gracey
WBI-13-169
Periodontia Instruments
Fig- 12/13,



De Marco
WBI-13-170
Periodontia Instruments
Fig- 1,



De Marco
WBI-13-171
Periodontia Instruments
Fig- 2,



Anterior
WBI-13-172
Periodontia Instruments
Fig- 13/14,



Posierior
WBI-13-173
Periodontia Instruments
Fig- 17/18,



Goldman-Fox
WBI-13-174
Periodontia Instruments
Fig- 1,



Goldman-Fox
WBI-13-175
Periodontia Instruments
Fig- 2,



Goldman-Fox
WBI-13-176
Periodontia Instruments
Fig- 3,



Goldman-Fox
WBI-13-177
Periodontia Instruments
Fig- 4,



Goldman-Fox
WBI-13-178
Periodontia Instruments
Fig- 5,



Goldman-Fox
WBI-13-179
Periodontia Instruments
Fig- 6,



Goldman-Fox
WBI-13-180
Periodontia Instruments
Fig- 21,



Goldman-Fox
WBI-13-181
Periodontia Instruments
Fig- 1,



Goldman-Fox
WBI-13-182
Periodontia Instruments
Fig- 2,



Goldman-Fox
WBI-13-183
Periodontia Instruments
Fig- 3,



Goldman-Fox
WBI-13-184
Periodontia Instruments
Fig- 4,



Goldman-Fox
WBI-13-185
Periodontia Instruments
Fig- 5,



Goldman-Fox
WBI-13-186
Periodontia Instruments
Fig- 6,



Goldman-Fox
WBI-13-187
Periodontia Instruments
Fig- 21,



Mc Call
WBI-13-188
Periodontia Instruments
Fig- 11/12,



Mc Call
WBI-13-189
Periodontia Instruments
Fig- 11A/12A,



Mc Call
WBI-13-190
Periodontia Instruments
Fig- 13/14,



Mc Call
WBI-13-191
Periodontia Instruments
Fig- 13S/14S,



Mc Call
WBI-13-192
Periodontia Instruments
Fig- 17S/18S,



Mc Call
WBI-13-193
Periodontia Instruments
Fig- 19/20,



Mc Call
WBI-13-194
Periodontia Instruments
Fig- 11/12,



Mc Call
WBI-13-195
Periodontia Instruments
Fig- 11A/12A,



Mc Call
WBI-13-196
Periodontia Instruments
Fig- 13/14,



Fig. 13S/14S
Mc Call

Mc Call
WBI-13-197
Periodontia Instruments
Fig- 13S/14S,



Fig. 17S/18S
Mc Call

Mc Call
WBI-13-198
Periodontia Instruments
Fig- 17S/18S,



Fig. 19/20
Mc Call

Mc Call
WBI-13-199
Periodontia Instruments
Fig- 19/20,



Fig. 2/3
WBI-13-200

WBI-13-200
Periodontia Instruments
Fig- 2/3,



Fig. 204
WBI-13-201

WBI-13-201
Periodontia Instruments
Fig- 204,



Fig. 204s
WBI-13-202

WBI-13-202
Periodontia Instruments
Fig- 204s,



WBI-13-203
Periodontia Instruments
Fig- 204S,



Crane-Kaplan
WBI-13-204
Periodontia Instruments
Fig- 6,



Younger-Good
WBI-13-205
Periodontia Instruments
Fig- 7/8,



Taylor
WBI-13-206
Periodontia Instruments
Fig- 2/3,



WBI-13-207
Periodontia Instruments
Fig- 204,



WBI-13-208
Periodontia Instruments
Fig- 204S,



Fig. 204S

WBI-13-209
Periodontia Instruments
Fig- 204S,



Fig. 6

Crane-Kaplan
WBI-13-210
Periodontia Instruments
Fig- 6,



Fig. 7/8

Younger-Good
WBI-13-211
Periodontia Instruments
Fig- 7/8,



Fig. 3/7

Hirschfeld
WBI-13-212
Periodontia Instruments
Fig- 3/7,



Fig. 30/33

Jaquette
WBI-13-213
Periodontia Instruments
Fig- 30/33,



Fig. 31/32

Jaquette
WBI-13-214
Periodontia Instruments
Fig- 31/32,



Jaquette
WBI-13-215
Periodontia Instruments
Fig- 31/32,



Hirschfeld
WBI-13-216
Periodontia Instruments
Fig- 3/7,



Jaquette
WBI-13-217
Periodontia Instruments
Fig- 30/33,



Jaquette
WBI-13-218
Periodontia Instruments
Fig- 31/32,



Jaquette
WBI-13-219
Periodontia Instruments
Fig- 34/35,



Jaquette
WBI-13-220
Periodontia Instruments
Fig- 37/38,



Ochsenbein
WBI-13-221
Periodontia Instruments
Fig- 1,



Ochsenbein
KS-64-222
Periodontia Instruments
Fig- 2,



Gardner
KS-64-223
Periodontia Instruments
Fig- 1,



Gardner
KS-64-224
Periodontia Instruments
Fig- 2,



Gardner
KS-64-225
Periodontia Instruments
Fig- 5,



Gardner
KS-64-226
Periodontia Instruments
Fig- 5R,



Gardner
WBI-13-227
Periodontia Instruments
Fig- 6,



Wakef Old
WBI-13-228
Periodontia Instruments
Fig- 1W,



Wakef Old
WBI-13-229
Periodontia Instruments
Fig- 2W,



Buckley
WBI-13-230
Periodontia Instruments
Fig- 3,



Molt
WBI-13-231
Periodontia Instruments
Fig- M9,



Prichard
WBI-13-232
Periodontia Instruments
Fig- PR3,



Hopkins
WBI-13-233
Periodontia Instruments
Fig- 1,



Hopkins
WBI-13-234
Periodontia Instruments
Fig- 2,



Frerr
WBI-13-235
Periodontia Instruments
Fig- 15,



Frerr
WBI-13-236
Periodontia Instruments
Fig- 16,



Mead
WBI-13-237
Periodontia Instruments
Fig- 3,



Seldin retractor
WBI-13-238
Periodontia Instruments
Fig- 23,



Williger
WBI-13-239
Periodontia Instruments
cm 17,



Williger
WBI-13-240
Periodontia Instruments
cm 16,



Williger
WBI-13-241
Periodontia Instruments
cm 16,



Williger
WBI-13-242
Periodontia Instruments
cm 13,



Sugarman
WBI-13-243
Periodontia Instruments
Fig- 1S/2S,



Sugarman
WBI-13-244
Periodontia Instruments
Fig- 3S/4S,



TG Chsel
WBI-13-245
Periodontia Instruments
Fig- 1/2,



TG Chsel
WBI-13-246
Periodontia Instruments
Fig- 1/2,



TG Chsel
WBI-13-247
Periodontia Instruments
Fig- 1,



TG Chsel
WBI-13-248
Periodontia Instruments
Fig- 2,



Kirkland
WBI-13-249
Periodontia Instruments
Fig- 1,



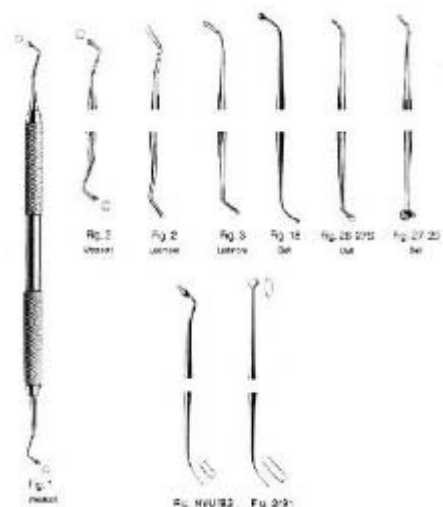
Kirkland
WBI-13-250
Periodontia Instruments
Fig- 2,



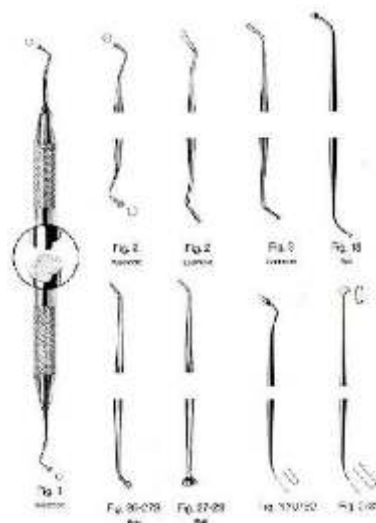
Orban
WBI-13-251
Periodontia Instruments
Fig- 1,



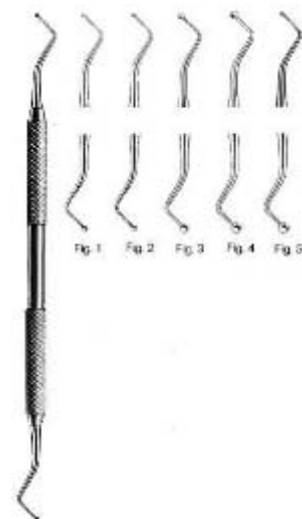
Orban
WBI-13-252
Periodontia Instruments
Fig- 2,



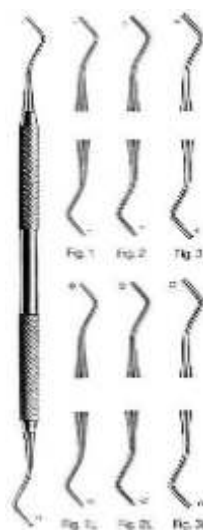
Westcott
WBI-14-101
Filling instruments
Fig- 1,



Westcott
WBI-14-102
Filling instruments
Fig- 1,



WBI-14-103
Filling instruments
Fig- 1, Fig- 2, Fig- 3, Fig- 4, Fig- 5,



WBI-14-104
Filling instruments
Fig- 1, Fig- 2, Fig- 3, Fig- 1L, Fig- 2L, Fig- 3L,



WBI-15-101
No. 22 Cement Spatula



WBI-15-102
No. 24A Cement Spatula, Rigid



WBI-15-103
No. 24 Cement Spatula, Flexible



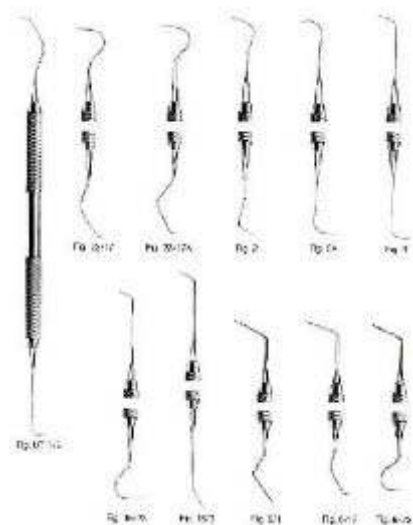
WBI-15-104
No. 313 Cement Spatula,



WBI-15-105
No. 5 Cement Spatula

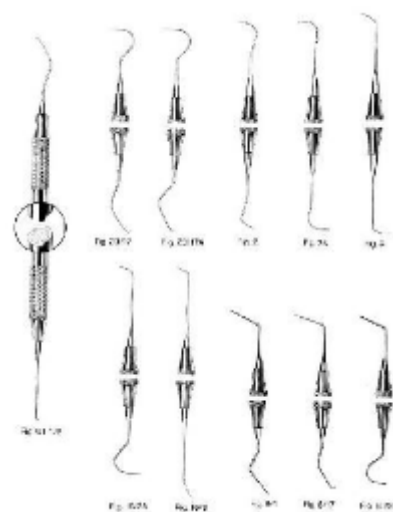


WBI-15-106
No. 7 Cement Spatula



WBI-16-101

Single Ended/ Double Ended Explorers
Fig- UT 1/2,



WBI-16-102

Single Ended/ Double Ended Explorers
Fig- UT 1/2,



Simple stem plane 4
WBI-17-101
MOUTH MIRROR
22 mm,



Simple stem plane 5
WBI-17-102
MOUTH MIRROR
24 mm,



Simple stem plane 4
WBI-17-103
MOUTH MIRROR
22 mm,



Simple stem plane 4
WBI-17-104
MOUTH MIRROR
22 mm,



Simple stem plane 4
WBI-17-105
MOUTH MIRROR
22 mm,



Seco / cone-socket
WBI-17-106
Mirror Handles
125 mm,5,



Octagonal cone socket

WBI-17-107

Mirror Handles
120 mm, 4,



Martin ergo

WBI-17-108

Mirror Handles
135 mm, 5",



Mirror Handles

WBI-17-109

Mirror Handles
135 mm, 5",



Mirror Handles

WBI-17-110

Mirror Handle
135 mm, 5",



Mirror Handles

WBI-17-111

Mirror Handles
135 mm, 5",



Mirror Handles

WBI-17-112

Mirror Handles
135 mm, 5",



laryngeal Mirrors
WBI-17-113
MIRROR HANDLES



laryngeal Mirrors
WBI-17-114
MIRROR HANDLES



Cotton Wool Container
WBI-17-115
Cotton Wool Container
50 mm,



Napkin Holder
WBI-17-116
Napkin Holder
50 mm,



Mirror handle cone socket
WBI-17-117
MIRROR HANDLES
14 cm /5,



Mirror handle cone socket
WBI-17-118
MIRROR HANDLES
14 cm /5,



Mirror handle cone socket
WBI-17-119
MIRROR HANDLES
13 cm /5,



Mirror handle
WBI-17-120
MIRROR HANDLES
12 cm /4,



Martin-grip
WBI-17-121
12 cm /4?,



Mirror handle
WBI-17-122
MIRROR HANDLES
14 cm /5



Mirror handle
WBI-17-123
MIRROR HANDLES
14 cm /5,



Mirror
WBI-17-124



Mirror
WBI-17-125



Rhodium mirror
WBI-17-126
MIRROR



Rhodium mirror
WBI-17-127
MIRROR



Cone socket
WBI-17-128
MIRROR



Cone socket
WBI-17-129
MIRROR



Micro-mouth mirror
WBI-17-130
Fig. 1,



Micro-mouth mirror
WBI-17-131
Fig. 2,



Rhodium micro mirror
WBI-17-132
Fig.1 ? 3,0 mm,



Hilger
WBI-17-133
18 cm /7,



Hilger
WBI-17-134
CHEEK RETRACTORS
Size 1,



Root Spreader fig 1
WBI-18-101
Endodontic Instruments
Fig. 1,



Root Spreader fig 2
WBI-18-102
Endodontic Instruments
Fig- 2,



Root Spreader Fig 3
WBI-18-103
Endodontic Instruments
Fig- 3,



Root Spreader Fig 4
WBI-18-104
Endodontic Instruments
Fig- 4,



Root Spreader Fig 5
WBI-18-105
Endodontic Instruments
Fig- 5,



Root Spreader Fig 6
WBI-18-106
Endodontic Instruments
Fig- 6,



Root Spreader Fig 7
WBI-18-107
Endodontic Instruments
Fig- 7,



Luks Fig 1
WBI-18-108
Endodontic Instruments
Fig- 1,



LUKS Fig 2
WBI-18-109
Endodontic Instruments
Fig- 2,



LUKS Fig 3
WBI-18-110
Endodontic Instruments
Fig- 3,



LUKS Fig 4
WBI-18-111
Endodontic Instruments
Fig- 4,



Vertical Condenser Fig 1
WBI-18-112
Endodontic Instruments
Fig- 1,



Vertical Condenser Fig 2
WBI-18-113
Endodontic Instruments
Fig- 2,



Vertical Condenser Fig 3
WBI-18-114
Endodontic Instruments
Fig- 3,



Root Canal Explorer Fig 6/1
WBI-18-115
Endodontic Instruments
Fig- 6/1,



Root Canal Explorer Fig 6/17
WBI-18-116
Endodontic Instruments
Fig- 6/17,



Root Canal Explorer Fig 6/23
WBI-18-117
Endodontic Instruments
Fig- 6/23,



Root Canal Excavators Fig 31L
WBI-18-118
Endodontic Instruments
Fig- 31L,



Root Canal Excavators Fig 32L

WBI-18-119

Endodontic Instruments

Fig- 32L,



Root Canal Excavators Fig 33L

WBI-18-120

Endodontic Instruments

Fig- 33L,



Root Canal Explorers Fig 6/1

WBI-18-121

Endodontic Instruments

Fig- 6/1,



Root Canal Explorers Fig 6/17

WBI-18-122

Endodontic Instruments

Fig- 6/17,



Root Canal Explorers Fig 6/23

WBI-18-123

Endodontic Instruments

Fig- 6/23,



Root Canal Excavators Fig 31L

WBI-18-124

Endodontic Instruments

Fig- 31L,



Root Canal Excavators Fig 32L

WBI-18-125

Endodontic Instruments

Fig- 32L,



Root Canal Excavators Fig 33L

WBI-18-126

Endodontic Instruments

Fig- 33L,



Heidemann
WBI-19-101
Separating Spatulas
Fig- 1,



Heidemann
WBI-19-102
Separating Spatulas
Fig- 2,



Heidemann
WBI-19-103
Separating Spatulas
Fig- 4,



Heidemann
WBI-19-104
Separating Spatulas
Fig- 5,



Heidemann
WBI-19-105
Separating Spatulas
Fig- 6,



Heidemann
WBI-19-106
Separating Spatulas
Fig- 7,



Heidemann
WBI-19-107
Separating Spatulas
Fig- 8,



Heidemann
WBI-19-108
Separating Spatulas
Fig- 9,



Heidemann
WBI-19-109
Separating Spatulas
Fig- 1,



Heidemann
WBI-19-110
Separating Spatulas
Fig- 2,



Heidemann
WBI-19-111
Separating Spatulas
Fig- 3,



Fig 0

Excavators Fig 0
WBI-20-101
Excavators
Fig- 0,



Fig. 1

Excavators Fig 1
WBI-20-102
Excavators
Fig- 1,



Fig. 2

Excavators Fig 2
WBI-20-103
Excavators
Fig- 2,



Fig. 3

Excavators Fig 3
WBI-20-104
Excavators
Fig- 3,



Fig. 4

Excavators Fig 4
WBI-20-105
Excavators
Fig- 4,



Fig. 5

Excavators Fig 5
WBI-20-106
Excavators
Fig- 5,



Fig. 6

Excavators Fig 6
WBI-20-107
Excavators
Fig- 6,



Fig. 0

Excavators Fig 0
WBI-20-108
Excavators
Fig- 0,



Fig. 1

Excavators Fig 1
WBI-20-109
Excavators
Fig- 1,



Fig. 2

Excavators Fig 2
WBI-20-110
Excavators
Fig- 2,



Fig. 3

Excavators Fig 3
WBI-20-111
Excavators
Fig- 3,



Fig. 4

Excavators Fig 4
WBI-20-112
Excavators
Fig- 4,



Fig. 5

Excavators Fig 5
WBI-20-113
Excavators
Fig- 5,



Fig. 6

Excavators Fig 6
WBI-20-114
Excavators
Fig- 6,



Fig. 6

Excavators Fig 6
WBI-20-115
Excavators
Fig- 6,



Fig. 14

Excavators Fig 14
WBI-20-116
Excavators
Fig- 14,



Fig. 17

Excavators Fig 17
WBI-20-117
Excavators
Fig- 17,



Fig. 17W

Excavators Fig 17W
WBI-20-118
Excavators
Fig- 17W,



Excavators Fig 18
WBI-20-119
Excavators
Fig- 18,



Oval spoon Fig 18W
WBI-20-120
Excavators
Fig- 18W,



Excavators Fig 19
WBI-20-121
Excavators
Fig- 19,



Oval spoon Fig 19W
WBI-20-122
Excavators
Fig- 19W,



Excavators Fig 6
WBI-20-123
Excavators
Fig- 6,



Excavators Fig 14
WBI-20-124
Excavators
Fig- 14,



Fig. 17

Excavators Fig 17
WBI-20-125
Excavators
Fig- 17,



Fig. 17W
Oval spoon

Oval spoon Fig 17W
WBI-20-126
Excavators
Fig- 17W,



Fig. 18W
Oval spoon

Oval spoon 18W
WBI-20-127
Excavators
Fig- 18W,



Fig. 19

Excavators Fig 19
WBI-20-129
Excavators
Fig- 19,



Fig. 19W
Oval spoon

Oval spoon Fig 19W
WBI-20-130
Excavators
Fig- 19W,



Fig. 38/39

Excavators Fig 38/39
WBI-20-131
Excavators
Fig- 38/39,



Fig. 63/64

Excavators Fig 63/64

WBI-20-133
Excavators
Fig- 63/64,



Fig. 65/66

Excavators Fig 65/66

WBI-20-134
Excavators
Fig- 65/66,



Fig. 31L

Excavators Fig 31L

WBI-20-135
Excavators
Fig- 31L,



Fig. 32L

Excavators Fig 32L

WBI-20-136
Excavators
Fig- 32L,



Cleoid / Discoid

WBI-20-137
No. 3/6 Excavator, double end



Cleoid / Discoid

WBI-20-138
No. 89/92 Carver - Discoid 1" Cleoid,
octagonal handle



Towner Fig U15
WBI-21-101
Scalers
Fig- U15,



Towner Jaquette Fig- U15/33
WBI-21-102
Scalers
Fig- U15/33,



Towner Jaquette Fig- 15/30
WBI-21-103
Scalers
Fig- 15/30,



Fig- H5/33
WBI-21-104
Scalers
Fig- H5/33,



Fig- H6/H7
WBI-21-105
Scalers
Fig- H6/H7,



Fig- 1/2
WBI-21-106
Scalers
Fig- 1/2,



Towner Jaquette Fig- U15/33
WBI-21-107
Scalers
Fig- U15/33,



Towner Jaquette Fig- U15/30
WBI-21-108
Scalers
Fig- U15/30,



Fig- 1
WBI-21-109
Scalers
Fig- 1,



WBI-21-110
Scalers
Fig- 33, Fig- 31, Fig- 32, Fig- 34, Fig- 35,



Hygienist Fig- H5
WBI-21-111
Scalers
Fig- H5,



P.k. thomas carvers fig. 1

WBI-22-101

P.k.thomas wax and modelling
Carvers fig.1



P.k. thomas carvers fig. 2

WBI-22-102

P.k.thomas wax and modelling
Carvers fig.2



P.k. thomas carvers fig. 3

WBI-22-103

P.k.thomas wax and modelling
Carvers fig.3



P.k. thomas carvers fig. 4

WBI-22-104

P.k.thomas wax and modelling
Carvers fig.4



P.k. thomas carvers fig. 5

WBI-22-105

P.k.thomas wax and modelling
Carvers fig.5



P.k.thomas instruments

WBI-22-106

P.k.thomas wax and modelling
Carvers fig.5 silver



P.k.thomas instruments
WBI-22-107
P.k.thomas wax and modelling
Carvers fig.4 red



P.K.THOMAS INSTRUMENTS
WBI-22-108
P.k.thomas wax and modelling
Carvers fig.3 blue



P.k.thomas instruments
WBI-22-109
P.k.thomas wax and modelling
Carvers fig.2 gold



P.k.thomas instruments
WBI-22-110
P.k.thomas wax and modelling
Carvers fig.1 green



WBI-22-111
Fahnenstock wax carver knife,
5", small



WBI-21-112
Fahnenstock wax carver knife,
6-3/4", large



Impression Trays
WBI-23-101
Impression Trays
66x52 mm,



Impression Trays
WBI-23-102
Impression Trays
62x50 mm,



Impression Trays
WBI-23-103
Impression Trays
64x50 mm,



Impression Trays
WBI-23-104
Impression Trays
65x46 mm,



Impression Trays
WBI-23-105
Impression Trays
69x54 mm,



Impression Trays
WBI-23-106
Impression Trays
65x46 mm,



Impression Trays

WBI-23-107

Impression Trays
70x48 mm,



Impression Trays

WBI-23-108

Impression Trays
70x55 mm,



Impression Trays

WBI-23-109

Impression Trays
59x42 mm,



Impression Trays

WBI-23-110

Impression Trays
55x37 mm,



Impression Trays

WBI-23-111

Impression Trays
61x42 mm,



Impression Trays

WBI-23-112

Impression Trays
44 mm,



Impression Trays
WBI-23-113
Impression Trays
44 mm,



Impression Trays
WBI-23-114
Impression Trays
44 mm,



Impression Trays
WBI-23-115
Impression Trays
66x52 mm,



Impression Trays
WBI-23-116
Impression Trays
65x46 mm,



Impression Trays
WBI-23-117
Impression Trays
59x42 mm,



Impression Trays
WBI-23-118
Impression Trays
69x54 mm,



Impression Trays
WBI-23-119
Impression Trays
70x48 mm,



Impression Trays
WBI-23-120
Impression Trays
70x55 mm,



Impression Trays
WBI-23-121
Impression Trays
55x37 mm,



Impression Trays
WBI-23-122
Impression Trays
61x42 mm,



Impression Trays
WBI-23-123
Impression Trays
61x42 mm,



Impression Trays
WBI-23-124
Impression Trays
61x42 mm,



Impression Trays
WBI-23-125
Impression Trays



WBI-24-101
Dental Syringes
55 x 37 mm,



WBI-24-102
Dental Syringes
55 x 37 mm,



Self Aspirating 1.8cc
WBI-24-103
Dental Syringes
55 x 37 mm,



Cylinder Cartridge Syringe
WBI-24-104
Dental Syringes
55 x 37 mm,



WBI-24-105
Dental Syringes
55 x 37 mm



WBI-24-107
Dental Syringes
55 x 37 mm,



WBI-24-108
Dental Syringes
55 x 37 mm,



WBI-24-109
Dental Syringes
55 x 37 mm,



WBI-24-110
Dental Syringes
55 x 37 mm,



WBI-24-111
Dental Syringes
55 x 37 mm,



WBI-24-112
Dental Syringes
55 x 37 mm,



WBI-24-113
Dental Syringes
55 x 37 mm,



WBI-24-118
Dental Syringes
Fig .1, Fig .2, Fig .3,



Dental Syringes
WBI-24-119
Aspira-Plus
1.8 ml,



Dental Syringes
WBI-24-120
Dental Syringes
1.8 ml,



Dental Syringes
WBI-24-122
Dental Syringes
1,8 ml,



Dental Syringes
WBI-24-124
Dental Syringes
1,8 ml,



Dental Syringes
WBI-24-126
Dental Syringes
1,8 ml,



Dental Syringes
WBI-24-127
Dental Syringes
1,8 ml,



Dental Syringe
WBI-24-128
Aspira-Plus
1.8 ml,



Dental Syringe
WBI-24-129



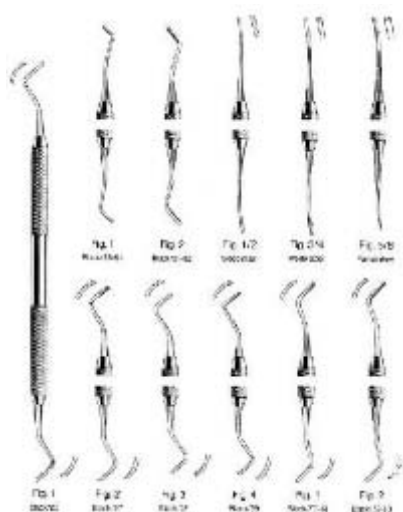
Dental Syringe
WBI-24-130



Dental Syringe
WBI-24-131



Dental Syringe
WBI-24-132
1 ml,

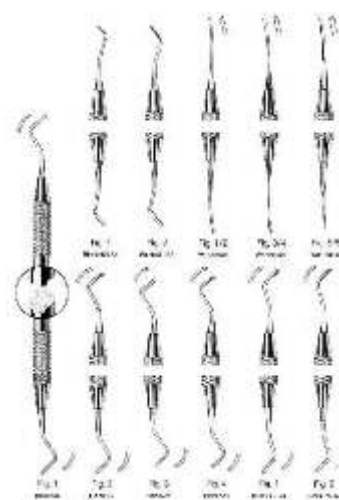


Wedeistaet

WBI-25-101

Cavity Preparation

Fig- 1, Fig- 2, Fig- 3, Fig- 4, Fig- 1/2, Fig- 3/4, Fig- 5/6,



Wedeistaet

WBI-25-102

Cavity Preparation

Fig- 1, Fig- 2, Fig- 3, Fig- 4, Fig- 1/2, Fig- 3/4, Fig- 5/6,



11 Briault D/E Explorer
WBI-26-101

fig. # 11 briault d/e explorer. made of solid stainless steel handle



11/12 Odu D/E Explorer
WBI-26-102

fig. # 11/12 old dominion university d/e explorer. made of solid stainless steel handle



11/12 Odu D/E After Five Explorer
WBI-26-103

fig. # 11/12 odu d/e after five explorer. made of solid stainless steel handle



2A Pigtail D/E Explorer
WBI-26-104

fig. # 2a pigtail d/e explorer. made of solid stainless steel handle



2H D/E Explorer
WBI-26-105

fig. # 2h de explorer. made of solid stainless steel handle



2R/2L D/E Explorer
WBI-26-106

fig. # 2r/2l d/e explorer. made of solid stainless steel handle



3 Pigtail D/E Explorer
WBI-26-107

fig. # 3 pigtail d/e explorer. made of solid stainless steel handle



3CH Cowhorn D/E Explorer
WBI-26-108

fig. # 3ch cowhorn d/e explorer. made of solid stainless steel handle



3ES D/E Explorer
WBI-26-109

fig. # 3es de explorer. made of solid stainless steel handle



5 D/E Explorer
WBI-26-110

fig. # 5 d/e explorer. made of solid stainless steel handle



6/3 D/E Explorer
WBI-26-111

fig. # 6/3 de explorer. made of solid stainless steel handle



17 S/E Explorer
WBI-26-112

fig. # 17 se explorer. made of solid stainless steel handle



23 Shepherd's Hook Explorer
WBI-26-113

fig. # 23 shepherd's hook s/e explorer. made of solid stainless steel handle



3 S/E Explorer
WBI-26-114

fig. # 3 se explorer. made of solid stainless steel handle



3A S/E Explorer
WBI-26-115

fig. # 3a s/e explorer. made of solid stainless steel handle



54 S/E Explorer
WBI-26-116

fig. # 54 s/e explorer. made of solid stainless steel handle



WBI-27-101

A tips for morrel crown remover



WBI-27-102

B tips for morrel crown remover



WBI-27-103

C tips for morrel crown remover



WBI-27-104

morrel crown remover, with 3 points



WBI-27-105

wynman carbide crown gripper, 5-1/2",
without ratchet, with tc jaws



X-Ray Film Hangers 6 Clips

WBI-28-101

x-ray film hangers 6 clips made of
stainless steel



X-Ray Film Hangers 10 Clips

WBI-28-102

x-ray film hangers 10 clips made
of stainless steel



Matrix Retainer Toffilemire
WBI-29-101

matrix band retainer toffilemire.
available in straight & contra.
stainless steel



Toffilemire Matrix Retainer Junior / Child
WBI-29-102

matrix band retainer toffilemire
junior / child. available in
straight & contra. stainless
steel



Toffilemire Matrix Retainer Senior / Adult
WBI-29-103

matrix band retainer toffilemire
senior / child. available in
straight & contra. stainless
steel



Toffilemire Matrix Retainer Universal
WBI-29-104

matrix band retainer toffilemire
universal. available in straight &
contra. stainless steel



Matrix Band Retainer Ivory 8
WBI-29-105

matrix band retainer ivory 8,
available in 5mm, 6mm, 7mm.
stainless steel



Matrix Band Retainer Ivory Plain
WBI-29-106

matrix retainer ivory plain /
without lateral shield (jaw).
stainless steel



Matrix Retainer Ivory With Shield
WBI-29-107
matrix retainer ivory with
lateral shield (jaw). stainless
stell



Matrix Retainer Cheek Protector
WBI-29-108
matrix band retainer cheek
protector. stainless steel



Matrix Band Retainer Nystrom Left
WBI-29-109
matrix band retainer nystrom
left. stainless steel



Matrix Band Retainer Nystrom Right
WBI-29-110
matrix band retainer nystrom
right. stainless steel



**Matrix Band Retainer Siqueland (Ash
Narrow)**
WBI-29-111
matrix band retainer siqueland
(ash narrow). stainless steel



**Matrix Band Retainer Siqueland (Ash
Wide)**
WBI-29-112
matrix band retainer siqueland
(ash wide). stainless steel



Matrix band retainer ivory didner (adjustable)
WBI-29-113
matrix band retainer ivory didner (adjustable)



Matrix retainer ivory separator
WBI-29-114
matrix band retainer ivory separator. stainless steel



Matrix retainer elliotte separator
WBI-29-115
matrix retainer elliotte separator. stainless steel



Matrix retainer ivory 8N
WBI-29-116
matrix band retainer ivory 8n. made of stainless steel



Matrix retainer didner 8P
WBI-29-117
matrix band retainer ivory 8p. made of stainless steel



Plasterless articulator galetti (white)

WBI-30-101

high tech plasterless articulator galetti with adjustable screws at rears & front. solidly constructed of metal alloy casting. all anatomical movements possible



Vibratory polished articulator galetti

WBI-30-102

galetti articulator is solidly constructed of metal alloy casting. easy to use, allowing quick fixation of model. immediate adjustment of the occlusal & corrects imulation of central relation. all anatomical movements possible. vibratory polished



Anatomical articulator (asa)

WBI-30-103

anatomical articulator with bearing rod & incisive pin, 4 mounting plates & supporting back-pin for 45° view, opening 125°, intercondylar distance 110 mm - solidly constructed of metal alloy casting



Universal articulator

WBI-30-104

anatomical articulator, made of aluminum pressofusion of only



Gnatus pro jp30 articulator

WBI-30-105

the gnatus pro jp30 articulator offers the best performance with an excellent degree of accuracy. its functionality makes easier



Anatomical articulator

WBI-30-106



**KEYSTONE BLACK ARTICULATOR
WIRED
WBI-30-107**

keystone deluxe universal type-a articulator. interchangeable, incisal pin included, lateral excursions.



**KEYSTONE DELUXE MAGNET
ARTICULATOR
WBI-30-108**

keystone deluxe magnetic denture articulator with plates, interchangeable, incisal pin included. magnetic split casting ensures easy & exact setting, lateral excursions



**PROFESSIONAL OCCULUSOR
ARTICULATOR
WBI-30-109**

professional occlusor, vibratory polished articulator - aluminum, brass, stainless steel



**Magicart-1 Articulator
WBI-30-110**

lightweight, high-quality magic art articulator securely holds quadrant models, conserve materials & time! quickly & easily mount pre-cast dental models with the high quality. with



**FULL DENTURE ARTICULATOR (ROUND)
WBI-30-111**

full denture chrome plated articulator (3 slot round)



**MODEL 'M' HI TOP STEPHAN
ARTICULATOR
WBI-30-112**

full denture chromium plated articulator. provides additional vertical dimension for acceptance of higher models. 49 wide at the joint & has a vertical



Chromium plated plain round
WBI-30-113
Nickle Chromium Plated Plain Round
Articulator



Universal articulator (yellow)
WBI-30-114
universal articulator opening
125° with 4 mounting plates -
condylar inlination fixed at 30°,
intercondylar distance at 110mm,
bennet angle fixed at 7°, distance
between mounting plates 85 mm.
solidly constructed of metal
alloy casting. available in assorted
colors



Foster denture articulator
WBI-30-115
this articulator is equipped with
an adjustable anterior pin stop &
posterior screw stop, and
constructed of a slightly heavier
gauge brass giving the
articulator a more solid feel.



Fork chrome plated articulator
WBI-30-116
nickle chromium plated



Hinge articulator full arch
WBI-30-117
an economical & simple chromium
plated hinge articulator for
Mounting full arch cases low



Quadrant / crowned bridge
Articulator
WBI-30-118
brass hinge crowned bridge
articulator for mounting
quadrant cases. crown & bridge



Universal articulator (blue)
WBI-30-119

universal articulator opening 125° with 4 mounting plates - condylar inclination fixed at 30°, intercondylar distance at 110mm, bennet angle fixed at 7°, distance between mounting plates 85 mm. solidly constructed of metal alloy casting.



Foster / apex # 2 articulator
WBI-30-120

foster / apex # 2 articulator, the width at the joint is 1-3/4" with a vertical parallel height of 2-1/8". the small size of this articulator allows the versatility to use for full or partial work. the finish is bright chrome. high back



Mortimer-i oculader articulator
WBI-30-121

plainline ball bearing mortimer-i oculader articulator. all filled with high carbon steel balls for smooth setting & articulation of denture



Mortimer-ii oculader articulator
WBI-30-122

plainline ball bearing mortimer-ii oculader articulator. all filled with high carbon steel balls. semi-adjustable articulator



Occlusor, wire articulator
WBI-30-123

occlusor, wire articulator - stainless steel & aluminum



Asa articulator 5002
WBI-30-124

asa articulator with lateral moment. made of aluminum die casting with 2 mounting plates.



Model "A" Crescent Stephan Articulator
WBI-30-125

CRESCENT STEPHAN MODEL "A" ARTICULATOR IS USED FOR PARTIALS, CENTER SPRING WITH ADJUSTABLE TENSION, SMOOTH BRASS CASTINGS WITH NICKEL PLATING, CENTER BAR IN BOTH UPPER & LOWER BOW FOR MAXIMUM PLASTER RETENTION & STRENGTH. WIDTH AT THE JOINT OF 29, & VERTICAL SPAN WHEN BOWS ARE PARALLEL OF 2 1/8". REPRODUCE ALL ANATOMICAL MOVEMENTS. UPPER AND LOWER SECTIONS MAY BE SEPARATED OR ASSEMBLED QUICKLY. OPEN CONSTRUCTION PROVIDES FREE ACCESS TO LINGUAL SURFACES. ANATOMICAL IN EVERY RESPECT



Bite Fork / Occlusal Alignment Plane
WBI-30-126

BITE FORK IS A RELIABLE INSTRUMENT FOR CHECKING THE CORRECT POSITION OF THE MASTICATORY PLANE, ACHIEVING PARALLELISM OF THE OCCLUSAL PLANE WITH THE CAMPER'S LINE & THE BIPUPILLARY LINE IS FUNDAMENTAL TO THE CONSTRUCTION OF DENTURES



WBI-31-101

Bandage and Utility Scissors, 7-1/2" (19.1 cm), needle destroyer, Serrated blade, autoclavable



WBI-31-102

Plaster and Compound Knife



WBI-31-103

Soldering Tweezers, curved



WBI-31-104

SWISS Jeweler style Forceps, Non-magnetic Stainless steel, style 3, Narrow, fine, 4-3/4" (12.1 cm)



WBI-31-105

SWISS Jeweler style Forceps, Non-magnetic Stainless steel, style 5, Super fine, 4-3/8" (11.2 cm)



WBI-31-106

SWISS Jeweler style Forceps, Non-magnetic Stainless steel, style 7, Fine, curved, 4-1/2" (11.4 cm)



Calipers
WBI-31-107
Calipers



Calipers
WBI-31-108
Calipers



Steel Ruler
WBI-31-109
Steel Ruler



Forceps for articulation paper
WBI-31-110
Forceps for articulation paper

