



# Instrument Catalogue



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**NOVA<sup>★</sup>**

# Welcome to Nova

## Quality dental instruments

- ✎ Exceptional range of single and double-ended hand instruments, including explorers, carvers, scalers, instruments for composites, curettes, burnishers, measuring probes and pluggers
- ✎ Excellent quality and service at very competitive prices
- ✎ Meticulous attention to detail and stringent quality assurance – extensively tested and produced to ISO standards
- ✎ Precision engineered by trained British craftsmen
- ✎ Mix of modern manufacturing techniques and traditional hand finishing
- ✎ The highest quality stainless steels to ensure top performance and long life
- ✎ Eliminate the need to use cheaper, lesser quality alternatives
- ✎ Choice of hollow, round, octagonal and silicone handles
- ✎ Other instruments include extraction forceps, elevators, tweezers, scissors, needle holders, clamps, hemostats, syringes and spatulas
- ✎ Fully autoclavable
- ✎ Truly global brand – available within the UK and via an expanding dealer network in every continent



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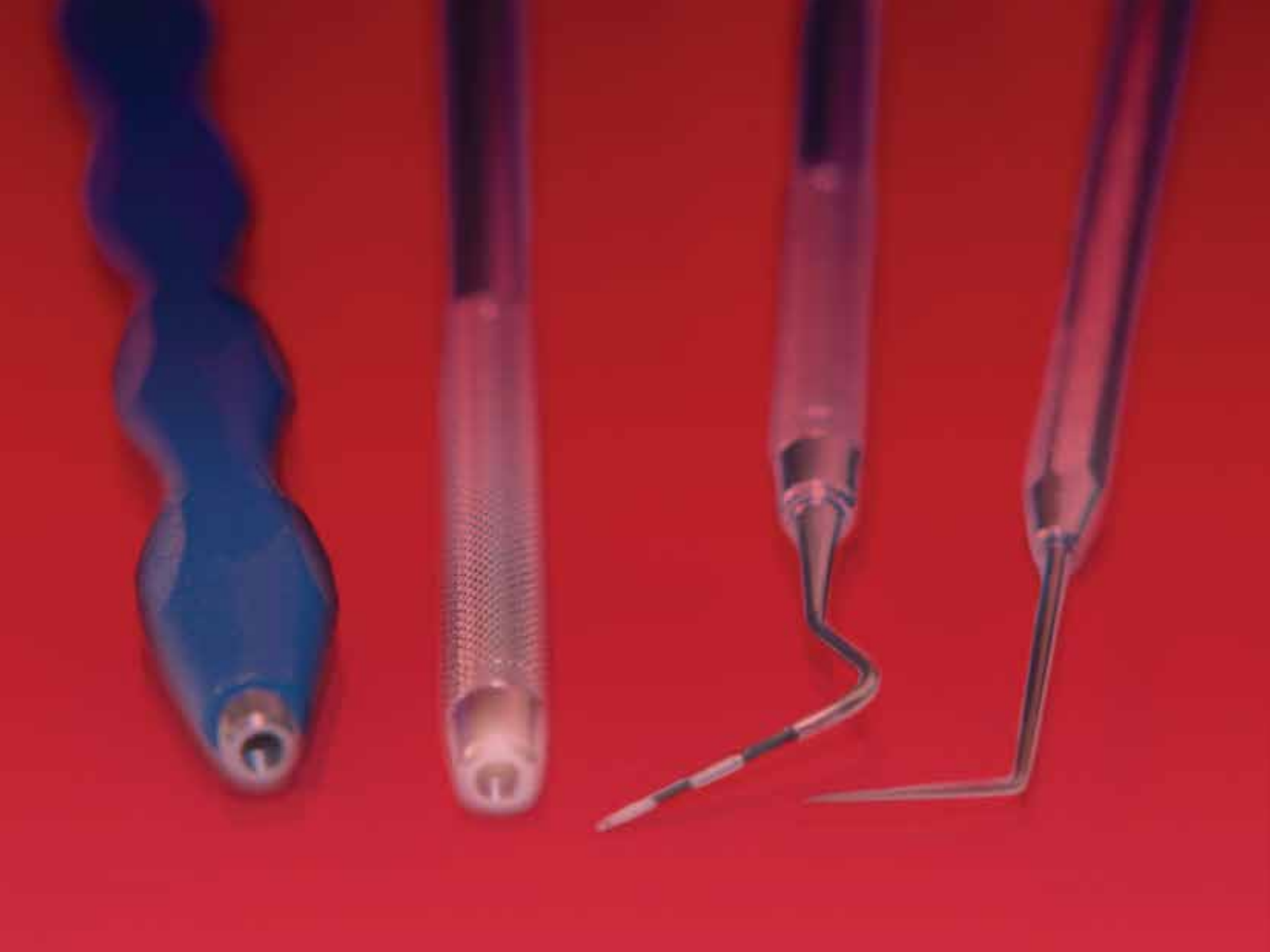
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# Diagnostics

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# Explorers

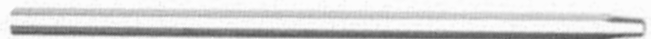
Explorers and Probes are available in the following handle options:



Round: Extra-Fine - **RF**



Round: Extra-Fine - **RF**



Octagonal - **O**



Octagonal - **O**



Round: Regular - **R**



Round: Regular - **R**

Close tolerance automated machining and controlled heat treatment of working ends gives prolonged life. Flexibility and extremely sharp tips ensure excellent 'feel' during use.



Explorer 2

N00014-**R**

N0031-**O**

N0013-**RF**



Explorer 3

N0002-**R**

N0021-**O**

N0001-**RF**



Explorer 3CH

N0018-**R**

N1055-**O**

N0017-**RF**



Explorer 5

N00016-**R**

N0033-**O**

N0015-**RF**



Explorer 6

N0004-**R**

N0023-**O**

N0003-**RF**



Explorer 6A

N0006-**R**

N0025-**O**

N0005-**RF**



Explorer 9

N0010-**R**

N0027-**O**

N0009-**RF**



Explorer 11/12

N0020-**R**

N1056-**O**

N0019-**RF**



Explorer 23

N0012-**R**

N0029-**O**

N0011-**RF**



Explorer TU17

N0008-**R**

N0007-**RF**

# Probes



**Probe 6**

N0022-**R**  
N0045-**O**  
N0035-**RF**



**Probe 6.22**

N1669-**R**  
N1670-**O**



**Probe 8**

N0024-**R**  
N0047-**O**  
N0037-**RF**



**Probe 9**

N0026-**R**  
N0049-**O**  
N0039-**RF**



**Probe 37**

N1060-**R**  
N1057-**O**  
N1059-**RF**



**Probe 54**

N0028-**R**  
N0051-**O**  
N0041-**RF**



**Probe Brialt 11**

N0030-**R**  
N0053-**O**  
N0043-**RF**



**Probe Weston 12**

N1062-**R**  
N1058-**O**  
N1061-**RF**



**Probe Hilming**

N1091-**O**



**Probe KCH Fine**

N1681-**O**





# Measuring Probes

Colour-coded with black markings using a combination of accurate automated manufacturing and skilled craftsmanship.



3.5-5.5-8.5-10.5

**CPITN-C (colour-coded)**

N0063-**R**

N0091-**O**

N1065-**RF**



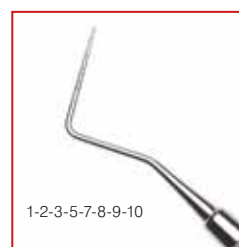
3.5-5.5

**CPITN-E (colour-coded)**

N0064-**R**

N0092-**O**

N1088-**RF**



1-2-3-5-7-8-9-10

**Williams**

N0065-**R**

N0093-**O**

N1063-**RF**



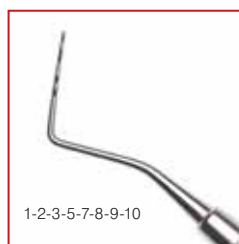
1-2-3-5-7-8-9-10

**Williams (colour-coded)**

N0067-**R**

N1067-**O**

N1066-**RF**



1-2-3-5-7-8-9-10

**CP 10 (colour-coded)**

N0069-**R**

N0095-**O**

N1069-**RF**



3-6-8-11

**CP 11 (colour-coded)**

N0071-**R**

N1070-**O**

N1071-**RF**



3.5-5.5-8.5-11.5

**CP 11.5 (colour-coded)**

N0075-**R**

N1072-**O**

N1073-**RF**



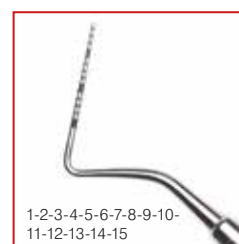
3-6-9-12

**CP 12 (colour-coded)**

N0073-**R**

N1074-**O**

N1075-**RF**



1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

**UNC 15 (colour-coded)**

N0077-**R**

N1076-**O**

N1077-**RF**



**Williams/Gold-Fox**

N0089-**R**

N1086-**O**

N1087-**RF**

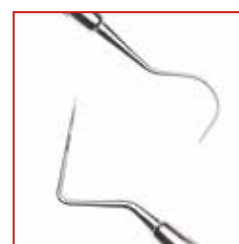


**CP12/Exp 23 (colour-coded)**

N0081-**R**

N1080-**O**

N1081-**RF**



**CP11/Exp 23 (colour-coded)**

N0083-**R**

N1078-**O**

N1079-**RF**



**Michigan O/Exp 23**

N0085-**R**

N1082-**O**

N1083-**RF**



**Williams/Exp 23**

N0087-**R**

N1084-**O**

N1085-**RF**



3-6-8

**Michigan O**

N0079-**R**

N1068-**O**

N1064-**RF**

# Mirror Handles & Heads

## Mirror Handles

### Ergo-Form Mirror Handle

N0096 (standard socket)



### Round Mirror Handle

N0097 (standard socket)

N0098 (cone socket)



### Octagonal Mirror Handle

N0099 (standard socket)

N0100 (cone socket)



### Deluxe Mirror Handle

N0101 (standard socket)



These handles are fully autoclavable up to 134°C (273°F).

### Plastic Mirror Handle

N0103-Black (standard socket)



N0105-Blue (standard socket) N0110-Blue (cone socket)

N0111-Ice Blue (standard socket)



N0107-Green (standard socket)



N0108-Red (standard socket) N0109-Red (cone socket)



**Size 6**  
26mm

**Size 5**  
24mm

**Size 4**  
22mm

**Size 3**  
20mm

**Size 2**  
18mm

### Mirror Heads Rear Surface

**Size 2** pk 12

N2001-MH

**Size 3** pk 12

N2002-MH

**Size 4** pk 12

N2003-MH

**Size 5** pk 12

N2004-MH

**Size 6** pk 12

N2005-MH

**Size 2** pk 50

N2006-MH

**Size 3** pk 50

N2007-MH

**Size 4** pk 50

N2008-MH

**Size 5** pk 50

N2009-MH

**Size 6** pk 50

N2010-MH

### Mirror Heads Front Surface

**Size 2** pk 12

N2011-MH

**Size 3** pk 12

N2012-MH

**Size 4** pk 12

N2013-MH

**Size 5** pk 12

N2014-MH

**Size 6** pk 12

N2015-MH

**Size 2** pk 50

N2016-MH

**Size 3** pk 50

N2017-MH

**Size 4** pk 50

N2018-MH

**Size 5** pk 50

N2019-MH

**Size 6** pk 50

N2020-MH

### Mirror Heads Cone Socket

**Size 2** pk 12

N2021-MH

**Size 3** pk 12

N2022-MH

**Size 4** pk 12

N2023-MH

**Size 5** pk 12

N2024-MH

**Size 6** pk 12

N2025-MH

**Size 2** pk 50

N2026-MH

**Size 3** pk 50

N2027-MH

**Size 4** pk 50

N2028-MH

**Size 5** pk 50

N2029-MH

**Size 6** pk 50

N2030-MH



# Restorative

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Nova offers an exceptionally broad range of restorative instruments with a wide choice of instrument patterns and handle types – all manufactured by highly skilled craftsmen.

## Composite instruments

- Specially designed for easy application of composite restorative materials
- Highly resistant to sticking and scratching thanks to ultra-smooth Titanium Nitride tip coating

## Silicone handles

- Reliable and comfortable grip
- Very well balanced and ergonomically designed for excellent levels of control
- Colour coded for easy identification



# Excavators

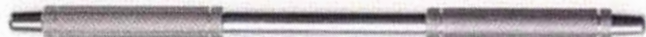
Our Restorative Instruments are available in the following handle options:



Hollow: 8mm Round - **H**



Octagonal: - **O**



Round: Solid Handle - **R**



Round Excavator 1-A  
N0132-**R**



Excavator 14  
N1505-**H**



Excavator 17  
N0169-**H**  
N0149-**O**  
N0123-**R**



Excavator 18  
N0171-**H**  
N0151-**O**  
N0125-**R**



Excavator 18w  
N0177-**H**  
N0131-**R**



Excavator 19  
N0173-**H**  
N0153-**O**  
N0127-**R**



Excavator 19w  
N1412-**O**



Excavator 38-39  
N1459-**H**



Excavator 73-74  
N1460-**H**  
N1414-**O**  
N1360-**R**



Excavator 113-114  
N1462-**H**  
N1416-**O**  
N1362-**R**



Excavator 115-116  
N1464-**H**  
N1418-**O**  
N1364-**R**



Excavator 117-118  
N1466-**H**  
N1420-**O**  
N1366-**R**



Excavator 119-120  
N1468-**H**  
N1422-**O**  
N1368-**R**



Excavator 121-122  
N1470-**H**  
N1424-**O**  
N1370-**R**



Excavator 123-124  
N0155-**H**  
N0135-**O**  
N0109-**R**



Excavator 125-126  
N0157-**H**  
N0137-**O**  
N0111-**R**



Excavator 127-128  
N0159-**H**  
N0139-**O**  
N0113-**R**

# Excavators



**Excavator 129-130**

N0161-**H**

N0141-**O**

N0115-**R**



**Excavator 131-132**

N0163-**H**

N0143-**O**

N0117-**R**



**Excavator 133-134**

N0165-**H**

N0145-**O**

N0119-**R**



**Excavator 135-136**

N0536-**H**

N1426-**O**

N1372-**R**



**Excavator 153-154**

N0167-**H**

N0147-**O**

N0121-**R**



**Excavator 155-156**

N1474-**H**

N1428-**O**

N1374-**R**



**Excavator 157-158**

N1476-**H**

N1430-**O**

N1376-**R**



**Excavator 159-160**

N1478-**H**

N1432-**O**

N1378-**R**



**Excavator 204-205**

N1479-**H**

N1433-**O**

N1379-**R**



**Excavator 206-207**

N1435-**O**



**Excavator 210-211**

N1480-**H**

N1434-**O**

N1380-**R**



**Excavator 212-213**

N1482-**H**

N1436-**O**

N1382-**R**



**Excavator 220-221**

N1484-**H**

N1438-**O**

N1384-**R**



**Excavator 243**

N1486-**H**

N1440-**O**

N1386-**R**



**Excavator 244**

N1488-**H**

N1442-**O**

N1388-**R**



**Excavator 245**

N1490-**H**

N1444-**O**

N1390-**R**



**Excavator 246**

N1492-**H**

N1446-**O**

N1392-**R**



**Excavator Guys 1**

N1494-**H**

N1448-**O**

N1394-**R**



**Excavator Guys 2**

N1496-**H**

N1450-**O**

N1396-**R**



**Excavator Guys 3**

N1498-**H**

N1452-**O**

N1398-**R**



**Excavator Guys 4**

N1500-**H**

N1454-**O**

N1400-**R**



**Excavator Guys 5**

N1502-**H**

N1456-**O**

N1402-**R**



**Excavator Guys 6**

N1504-**H**

N1458-**O**

N1404-**R**

# Plastic Filling Instruments



**Plastic PFI 1**

N0243-**H**

N0213-**O**

N0183-**R**

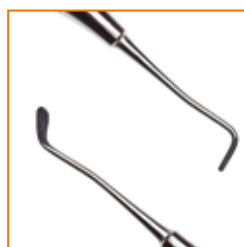


**Plastic PFI 2**

N0259-**H**

N0229-**O**

N0199-**R**



**Plastic PFI 3**

N0261-**H**

N0231-**O**

N0201-**R**



**Plastic PFI 4**

N0263-**H**

N0233-**O**

N0203-**R**



**Plastic PFI 6**

N0245-**H**

N0215-**O**

N0185-**R**



**Plastic PFI 10**

N1234-**H**

N1212-**O**

N1191-**R**



**Plastic PFI 11**

N0265-**H**

N0235-**O**

N0205-**R**



**Plastic PFI 11 UK**

N1224-**H**

N1202-**O**

N1181-**R**



**Plastic PFI 12 UK**

N1225-**H**

N1203-**O**

N1182-**R**



**Plastic PFI 13**

N0267-**H**

N0237-**O**

N0207-**R**



**Plastic PFI 18**

N0247-**H**

N0217-**O**

N0187-**R**

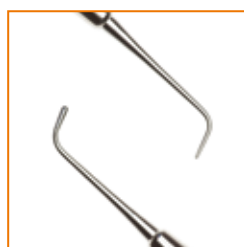


**Plastic PFI 21**

N1226-**H**

N1204-**O**

N1183-**R**



**Plastic PFI 49**

N0249-**H**

N0219-**O**

N0189-**R**



**Plastic PFI 155**

N0251-**H**

N0221-**O**

N0191-**R**

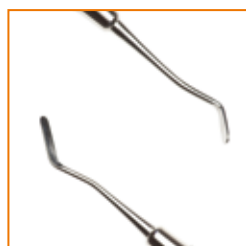


**Plastic PFI 156**

N0253-**H**

N0223-**O**

N0193-**R**



**Plastic PFI 178**

N0255-**H**

N0225-**O**

N0195-**R**

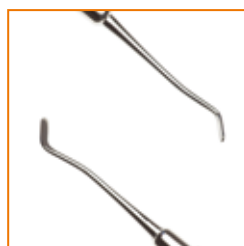


**Plastic PFI 179**

N0257-**H**

N0227-**O**

N0197-**R**



**Plastic PFI 179s**

N1230-**H**

N1208-**O**

N1187-**R**

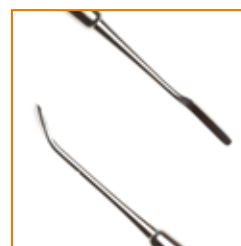


**Plastic PFI 180**

N1231-**H**

N1209-**O**

N1188-**R**

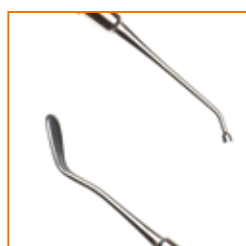


**Plastic Woodson 1**

N1235-**H**

N1213-**O**

N1192-**R**



**Plastic Woodson 2**

N0269-**H**

N0239-**O**

N0209-**R**



**Plastic Woodson 3**

N1236-**H**

N1214-**O**

N1193-**R**



**Plastic Mortenson 2**

N0271-**H**

N0241-**O**

N0211-**R**



**Plastic PFI FP3**

N1233-**H**

N1211-**O**

N1190-**R**

# Pluggers & Margin Trimmers



**Plugger PFI 152**

N1227-**H**

N1205-**O**

N1184-**R**



**Plugger PFI 153**

N0295-**H**

N0283-**O**

N0272-**R**



**Plugger PFI 154**

N0297-**H**

N0285-**O**

N0273-**R**



**Plugger PFI 154 Smooth**

N1228-**H**

N1206-**O**

N1185-**R**



**Plugger PFI 154 Small**

N0250-**H**

N0220-**O**

N0190-**R**



**Plugger PFI 166**

N1229-**H**

N1207-**O**

N1186-**R**



**Plugger PFI 185**

N1223-**O**



**Plugger PFI G**

N1232-**H**

N1210-**O**

N1189-**R**



**Blacks 0-1 Serrated**

N0299-**H**

N0287-**O**

N0275-**R**



**Blacks 1-2 Serrated**

N0301-**H**

N0289-**O**

N0277-**R**



**Blacks 0-1 Smooth**

N0303-**H**

N0291-**O**

N0279-**R**



**Blacks 1-2 Smooth**

N0305-**H**

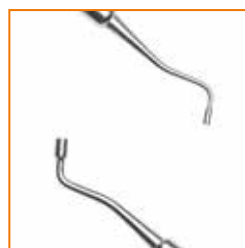
N0293-**O**

N0281-**R**



**Condenser 1-4**

N1686-**R**



**Condenser 6-8**

N1684-**R**



**Margin Trimmer 26**

N0313-**H**

N1512-**O**

N0307-**R**



**Margin Trimmer 27**

N0315-**H**

N1514-**O**

N0309-**R**



**Margin Trimmer 28**

N0317-**H**

N1516-**O**

N0311-**R**



# Pluggers & Margin Trimmers



**Blacks U1-U2**

N1237-**H**

N1221-**O**

N1200-**R**



**Blacks U3-U4**

N1238-**H**

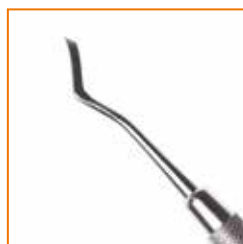
N1222-**O**

N1201-**R**



**Blacks 53L-54R**

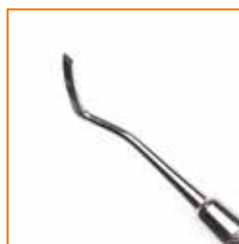
N1682-**R**



**Blacks 77**

N1215-**O**

N1194-**R**



**Blacks 78**

N1216-**O**

N1195-**R**

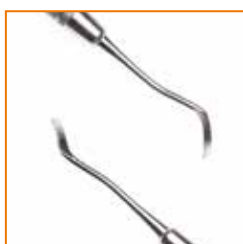


**Blacks 77-78**

N1239-**H**

N0320-**O**

N0319-**R**

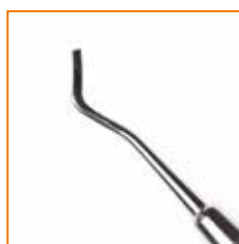


**Blacks 79-80**

N1240-**H**

N0322-**O**

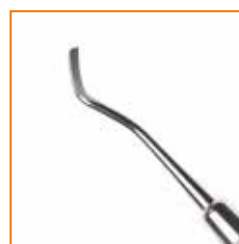
N0321-**R**



**Blacks 79**

N1217-**O**

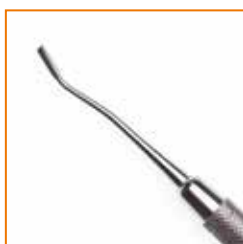
N1196-**R**



**Blacks 80**

N1218-**O**

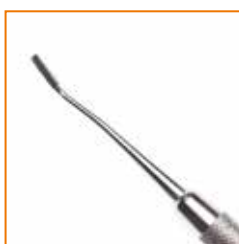
N1197-**R**



**Blacks 82**

N1219-**O**

N1198-**R**



**Blacks Chisel 82R**

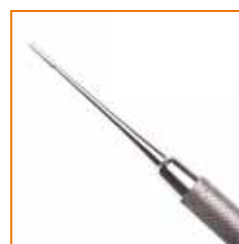
N1220-**O**

N1199-**R**



**Blacks Chisel 82-82RS**

N1690-**R**



**Blacks Chisel 86**

N1688-**R**



# Carvers & Hatchets



**Hollenbach 3**

N0371-**H**

N0351-**O**

N0323-**R**



**Hollenbach 3 Small**

N0373-**H**

N0353-**O**

N0325-**R**



**Wards 1**

N0375-**H**

N0355-**O**

N0327-**R**

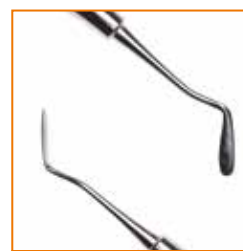


**Wards 1 Small**

N1534-**H**

N1524-**O**

N1506-**R**



**Wards 2**

N0377-**H**

N0357-**O**

N0329-**R**



**Osteo Mitchell 4**

N0379-**H**

N0359-**O**

N0331-**R**



**Le Cron**

N1530-**H**

N1520-**O**

N0333-**R**



**Frahms Carver**

N0381-**H**

N0361-**O**

N0335-**R**



**Hollenbach 1/2**

N0383-**H**

N1518-**O**

N0337-**R**



**Hollenbach 3 USA**

N0385-**H**

N0363-**O**

N0339-**R**

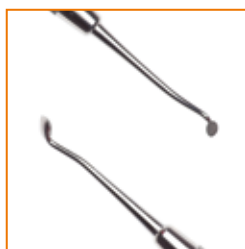


**Inter Proximal Carver**

N1150-**H**

N1522-**O**

N1110-**R**



**Cleoid/Discoïd 3-6**

N0389-**H**

N0365-**O**

N0343-**R**



**Cleoid/Discoïd 89-92**

N0391-**H**

N0367-**O**

N0345-**R**



**Cleoid/Discoïd 90-93**

N0393-**H**

N0369-**O**

N0347-**R**



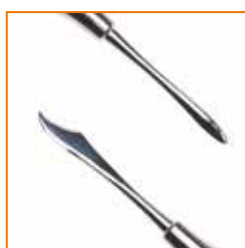
**Cleoid/Discoïd 5C**

N1529-**O**



**Carver Tanner 5T**

N0394-**H**



**Wax Carver 5**

N1532-**H**

N1523-**O**

N0348-**R**

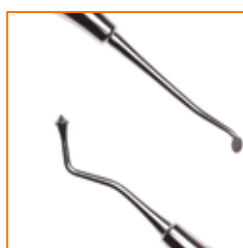


**Carver Shofu 3**

N1536-**H**

N1526-**O**

N1508-**R**



**Carver Shofu 5**

N1538-**H**

N1528-**O**

N1510-**R**



**Carver Walls 3**

N1680-**H**

N1678-**O**

N1676-**R**



**Hatchet Blacks 53**

N1664-**O**

N1662-**R**



**Hatchet Blacks 54**

N1668-**O**

N1666-**R**



**Shofu Condenser 1**

N1507-**O**



**Shofu Condenser 2**

N1535-**H**

N1509-**O**

# Burnishers, Spatulas & Wax Instruments



**Burnisher 1**

N0427-**H**

N0413-**O**

N0395-**R**

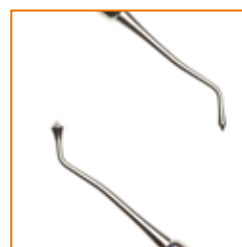


**Burnisher 1L**

N0429-**H**

N0415-**O**

N0397-**R**



**Burnisher 21**

N0431-**H**

N0417-**O**

N0399-**R**

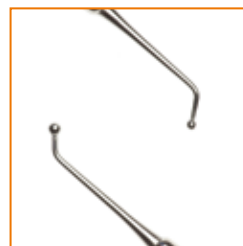


**Burnisher 21B**

N0433-**H**

N0419-**O**

N0401-**R**



**Burnisher 25-26**

N0435-**H**

N0421-**O**

N0403-**R**



**Burnisher 26-27s**

N0437-**H**

N1564-**O**

N0405-**R**

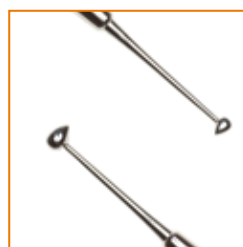


**Burnisher 27-29**

N0439-**H**

N0423-**O**

N0407-**R**



**Burnisher 28-29**

N0441-**H**

N1566-**O**

N0409-**R**



**Burnisher 42**

N0443-**H**

N0425-**O**

N0411-**R**



**Spatula Heidemann 1**

N0467-**H**

N0461-**O**

N0455-**R**



**Spatula Heidemann 2**

N0469-**H**

N0463-**O**

N0457-**R**



**Spatula Heidemann 3**

N0471-**H**

N0465-**O**

N0459-**R**

# Spatulas & Wax Instruments



**Wax Spatula 324**

N1760



**Wax Spatula 7**

N1764



**Wax Spatula 31**

N1766



**Spatula Cement 3**

N0445-**O**



**Spatula Cement 5**

N1762



**Spatula Cement 8**

N0447-**O**



**Spatula Cement 20**

N1768



**Spatula Cement 21**

N1758



**Spatula Cement 22**

N0449-**O**

N0450-**R**



**Spatula Cement 24**

N0451-**O**

N0452-**R**



**Spatula Cement 24A**

N0453-**O**

N0454-**R**



**Wax Inst PK Thomas 1**

N0493-**H**

N1590-**O**

N0483-**R**



**Wax Inst PK Thomas 2**

N0495-**H**

N1592-**O**

N0485-**R**



**Wax Inst PK Thomas 3**

N0497-**H**

N1594-**O**

N0487-**R**



**Wax Inst PK Thomas 4**

N0499-**H**

N1596-**O**

N0489-**R**



**Wax Inst PK Thomas 5**

N0501-**H**

N1598-**O**

N0491-**R**

# Composite Instruments

Composite restorative materials are often notoriously difficult to place and their sticky nature means they frequently adhere to the instrument rather than the prepared tooth, especially if the instrument has become scratched. Nova, the specialist in dental instruments, has the solution – a new range of instruments specifically designed for use with composite materials.

The tips of Nova's composite instruments feature a special Titanium Nitride coating. This creates an ultra-smooth surface that is highly resistant to sticking and scratching, helping ensure composite materials can be quickly placed and carved.

## Composite Instruments are available in the following handle options:



Hollow: 8mm Round - **H**



Octagonal: - **O**



Round: Solid Handle - **R**

## Silicone with alloy insert (lightweight 'shaped' handle) - S

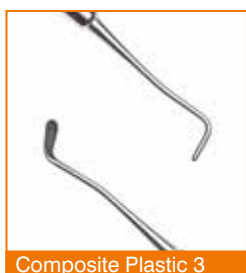


# Composite Instruments



**Composite Plastic 1**

N1154-**H**  
N1114-**R**



**Composite Plastic 3**

N0204-**R**



**Composite Plastic 4**

N1140-**H**  
N1100-**R**  
N2020-**S**



**Composite Plastic 5**

N1142-**H**  
N1102-**R**  
N2022-**S**



**Composite Plastic 6**

N1144-**H**  
N1104-**R**  
N2024-**S**



**Composite Plastic 6 UK**

N1170-**H** N1800-**O**  
N1130-**R** N2012-**S**



**Composite Plastic 7**

N1146-**H**  
N1106-**R**  
N2026-**S**



**Composite Plastic 9**

N1148-**H**  
N1108-**R**  
N2028-**S**



**Composite Plastic 11 UK**

N1172-**H** N1802-**O**  
N1132-**R** N2030-**S**



**Composite Plastic 18**

N1160-**H**  
N1120-**R**  
N2006-**S**



**Composite Plastic 18s**

N1161-**H** N1804-**O**  
N1121-**R** N2006-**S**



**Composite Plastic 153**

N1156-**H**  
N1116-**R**  
N2002-**S**



**Composite Plastic 154 Smooth**

N1162-**H** N1806-**O**  
N1122-**R** N2008-**S**



**Composite Plastic 179**

N1158-**H**  
N1118-**R**



**Composite Plastic 179S**

N1176-**H** N1808-**O**  
N1136-**R** N2004-**S**



**Carver IPC**

N1150-**H**  
N1110-**R**  
N2010-**S**



**Plastic Gregg 4/5**

N1152-**H**  
N1112-**R**  
N2032-**S**



**Heidemann 1**

N1164-**H**  
N1124-**R**  
N2014-**S**



**Heidemann 2**

N1166-**H**  
N1126-**R**



**Heidemann 3**

N1168-**H**  
N1128-**R**



**TKC 1**

N1174-**H** N1810-**O**  
N1134-**R** N2000-**S**



# Miscellaneous



Dycal Placement  
Instrument

N0503



Miller Articulating  
Forceps

N0505



Sigveland Matrix  
Retainer Wide

N0509



Sigveland Matrix  
Retainer Narrow

N0511



Sigveland Matrix  
Bands Wide

N0513 x12

N0517 x72



Sigveland Matrix  
Bands Narrow

N0515 x12

N0518 x72



Tofflemire Clamp -  
Standard

N0512



Tofflemire Clamp -  
CA Type

N0514



Crown Remover  
with 3 tips

N0507

N0472-C&B Remover - Morell



Amalgam Carrier

N0935-curved

N1504-straight



Amalgam Instrument G

N1580-**H** N1568-**O**

N1546-**R**



Amalgam Instrument J

N1582-**H** N1570-**O**

N1548-**R**



Acrylic Trimmer 8 s/e

N1558-**O**

N1540-**R**



Acrylic Trimmer 9 s/e

N1560-**O**

N1542-**R**



Acrylic Trimmer 10 s/e

N1562-**O**

N1544-**R**



Cavity Lining  
Instrument R

N1584-**H** N1572-**O**

N1550-**R**



Thymozin Instrument 1

N1574-**O**

N1552-**R**



Thymozin Instrument 2

N1576-**O**

N1554-**R**



Thymozin Instrument 3

N1578-**O**

N1556-**R**



# Endodontics

Explorers, Excavators, Root Canal	21
Spreaders & Pluggers	22
Pluggers & Rubber Dam	22
Rubber Dam & Miscellaneous	23

# Explorers, Excavators, Root Canal Spreaders & Pluggers

Endodontic instruments are available in the following handle options:



Hollow: 8mm Round - **H**



Octagonal: - **O**



Round: Solid Handle - **R**



Explorer DG 16

N0521-**H**

N1606-**O**

N0517-**R**



Explorer DG 16-23

N0523-**H**

N1608-**O**



Excavator 31L

N0531-**H**

N1600-**O**

N0525-**R**



Excavator 32L

N0533-**H**

N1602-**O**

N0527-**R**



Excavator 33L

N0535-**H**

N1604-**O**

N0529-**R**



Spreader Wakai 1S

N0537-**R**



Spreader D11

N0539-**R**



Spreader D11T

N0541-**R**



Spreader GP1

N0543-**R**



Spreader GP2

N0545-**R**



Spreader 40

N0547-**R**



Spreader 60

N0549-**R**



Spreader 80

N0551-**R**



Plugger 8

N0553-**R**



Plugger 8 1/2

N0555-**R**



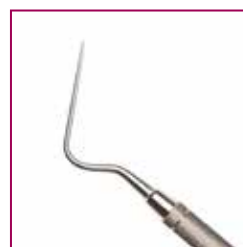
Plugger 9

N0557-**R**



Plugger 9 1/2

N0559-**R**



Plugger 10

N0561-**R**

# Pluggers & Rubber Dam



Plugger 10 1/2  
N0563-R



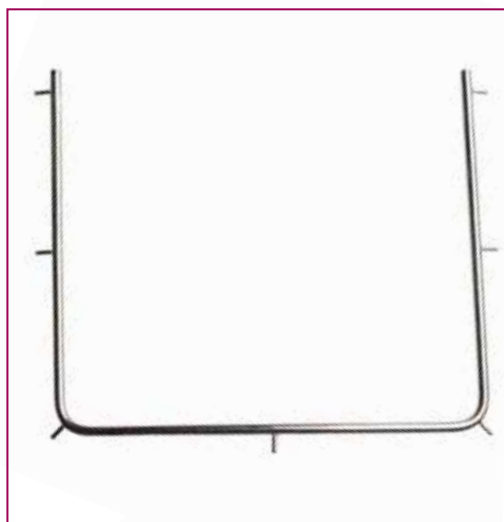
Plugger 11  
N0565-R



Plugger 11 1/2  
N0567-R



Plugger 12  
N0569-R



Rubber Dam Kit: contains Ainsworth punch,  
Brewer Clamp forcep, rubber dam frame and  
1 each Clamp 00, 2, 7, 8, 8a, 9, and 14a

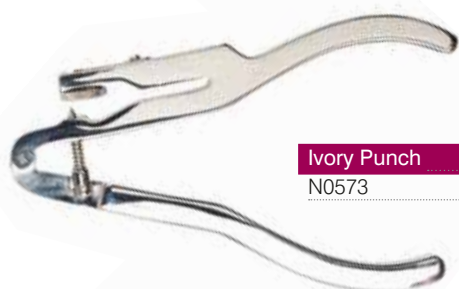
N2053-RDK



Ainsworth Punch  
N0571



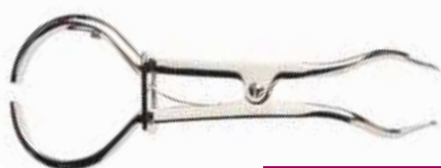
Clamp Forcep  
N0577



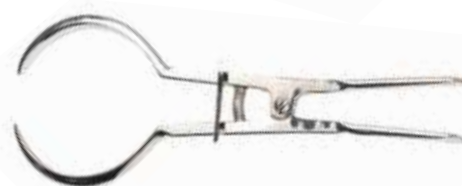
Ivory Punch  
N0573



Clamp Forcep - Stokes  
N0576



Clamp Forcep - Brewer  
N0575



Clamp Forcep -  
Washington  
N0578

# Rubber Dam & Miscellaneous



**Rubber Dam Frame**

N0580 - Large

N0579 - Small



**Clamp 0**

N0581



**Clamp 2**

N0583



**Clamp 7**

N0585



**Clamp 8**

N0587



**Clamp 8A**

N0589



**Clamp 9**

N0591



**Clamp 14A**

N0593



**Stieglitz Forcep  
straight**

N0595



**Stieglitz Forcep  
45 degree**

N0597



**Endolock Tweezers  
Premium**

N0600



**Endolock  
Tweezers**

N0599





# Periodontal

Scalers & Curettes  
Miscellaneous

25  
28

# Scalers & Curettes

Periodontal Instruments are available with the following handle options:



Round: Solid Handle - **R**



Hollow: - 8mm Round - **H**



Silicone with alloy insert (lightweight 'shaped' handle) - **S**

Octagonal: - **O**



Nova Scaler and Curette working ends are manufactured from specially selected high grade material; complex and precise heat treatment processes ensure that cutting edges remain sharp under repeated use.



Scaler H3 s/e

N1632-**O**

N1610-**R**



Scaler H4 s/e

N0619-**O**

N0601-**R**



Scaler H5 s/e

N0621-**O**

N0603-**R**



Scaler H6 s/e

N0623-**O**

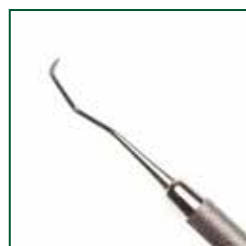
N0605-**R**



Scaler H7 s/e

N0625-**O**

N0607-**R**



Scaler H8 s/e

N0627-**O**

N0609-**R**



Scaler H9 s/e

N0629-**O**

N0611-**R**



Jaquette 1 s/e

N0631-**O**

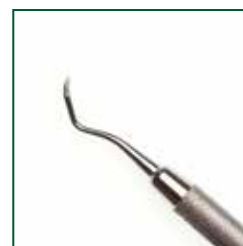
N0613-**R**



Jaquette 2 s/e

N0633-**O**

N0615-**R**

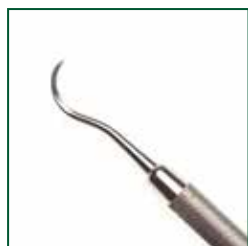


Jaquette 3 s/e

N0635-**O**

N0617-**R**

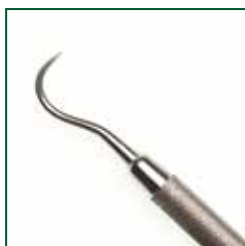
# Scalers & Curettes



Scaler 10A s/e

N1674-**O**

N1672-**R**



Scaler U15 s/e

N1634-**O**

N1612-**R**



Scaler Howe 65 s/e

N1636-**O**

N1614-**R**



Scaler Howe 66 s/e

N1682-**O**



Scaler Howe 67 s/e

N1683-**O**



Scaler 152 d/e

N1654-**H**

N1638-**O**

N1616-**R**



Scaler 152A d/e

N1656-**H**

N1640-**O**

N1618-**R**



Scaler 197 d/e

N1658-**H**

N1642-**O**

N1620-**R**

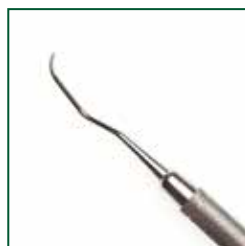


Scaler 198 d/e

N1660-**H**

N1644-**O**

N1622-**R**



Columbia 2L s/e

N1646-**O**

N1624-**R**



Columbia 2R s/e

N1648-**O**

N1626-**R**



Columbia 4L s/e

N1650-**O**

N1628-**R**



Columbia 4R s/e

N1652-**O**

N1630-**R**



204

N0639-**H**

N0699-**S**



204S

N0637-**H**

N0697-**S**



H6-H7

N0641-**H**

N0701-**S**



Gracey 1-2

N0643-**H**

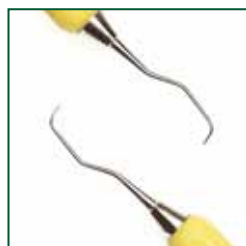
N0703-**S**



Gracey 3-4

N0645-**H**

N0705-**S**



Gracey 5-6

N0647-**H**

N0707-**S**



Gracey 7-8

N0649-**H**

N0709-**S**



Gracey 9-10

N0651-**H**

N0711-**S**



Gracey 11-12

N0653-**H**

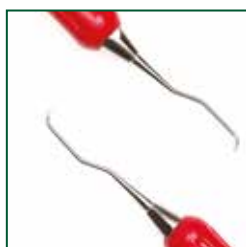
N0713-**S**



Gracey 13-14

N0655-**H**

N0715-**S**



Mini Gracey 1-2

N1860-**H**

N1880-**S**



Mini Gracey 3-4

N1862-**H**

N1882-**S**

# Scalers & Curettes



**Mini Gracey 5-6**

N1864-**H**

N1884-**S**



**Mini Gracey 7-8**

N1866-**H**

N1886-**S**



**Mini Gracey 11-12**

N1868-**H**

N1888-**S**



**Mini Gracey 11-14**

N1868-**H**

N1892-**S**



**Mini Gracey 12-13**

N1874-**H**

N1894-**S**



**Mini Gracey 13-14**

N1870-**H**

N1890-**S**



**CI 2/3**

N0657-**H**

N0717-**S**



**H5-33**

N0661-**H**

N0721-**S**



**M-23**

N0659-**H**

N0719-**S**



**U15-30**

N0663-**H**

N0723-**S**



**U15-33**

N0665-**H**

N0725-**S**

N0370-**O**



**Columbia 2L-2R**

N0667-**H**

N0727-**S**

N1539-**O**



**Columbia 4L-4R**

N0669-**H**

N0729-**S**

N1540-**O**



**Columbia 13-14**

N0671-**H**

N0731-**S**



**Jaquette 2-3**

N0673-**H**

N0733-**S**

N0372-**O**



**Jaquette 2S-3S**

N0675-**H**

N0735-**S**



**Langer 1-2**

N0677-**H**

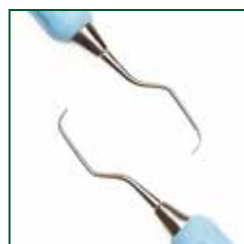
N0737-**S**



**Langer 3-4**

N0679-**H**

N0739-**S**



**Langer 5-6**

N0681-**H**

N0741-**S**

# Scalers & Curettes & Miscellaneous



**McCall 13-14**

N0683-**H**

N0743-**S**



**McCall 13S-14S**

N0685-**H**

N0745-**S**



**McCall 17-18**

N0687-**H**

N0747-**S**



**McCall 17S-18S**

N0689-**H**

N0749-**S**



**McFarlane 0-1**

N0691-**H**

N0751-**S**



**McFarlane 2-3**

N0693-**H**

N0753-**S**



**McFarlane 4-5**

N0695-**H**

N0755-**S**



**Nabers Probe N2**

NC0032



**Scaler CK6**

N0718-**S**



**Osteo Mitchell 4**

N0756-**S**







# Surgical

Bone Curettes, Root Tip & USA Elevators	30
Elevators USA Patterns	31
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Serrated Beak Forceps	40
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# Bone Currettes, Root Tip Instruments & Elevators USA Patterns

**Bone Currettes are available with the following handle options:**



**Hollow: 8mm Round Handle - R**



**Round: Solid Handle - R**



**Hemmingway 1**

N0779-**H**

N0761-**R**



**Hemmingway 2**

N0781-**H**

N0763-**R**



**Hemmingway 3**

N0783-**H**

N0765-**R**



**Hemmingway 4**

N0785-**H**

N0767-**R**



**Hollow Periotome 1**

N1878-**H**



**Lucas 85**

N0789-**H**

N0771-**R**



**Lucas 86**

N0791-**H**

N0773-**R**



**Lucas 87**

N0793-**H**

N0775-**R**



**Lucas 88**

N0795-**H**

N0777-**R**



**D/E Root Pick Inst**

N0869-**H**

N0868-**R**



**West Pick 1**

N1632-**R**



**West Pick 3**

N1634-**R**



**West Pick 5**

N1636-**R**

## Elevators USA Patterns



**Seldin 1 Left**

N0785A



**Seldin 1 Right**

N0787



**12M**

N0789A



**13M**

N0791A

# Elevators USA Patterns



Woodward 15  
N0793A



Woodward 16  
N0795A



Howard RTP 1  
N0825



Howard RTP 2  
N0827



Howard RTP 3  
N0829



Cryer 25  
N0797



Cryer 26  
N0799



Cryer 31  
N0801



Cryer 32  
N0803



Cryer 44  
N0805



Cryer 45  
N0807



Potts T-Bar 6  
N0815



Potts T-Bar 7  
N0817



Heidbrink 1  
N0797A



Heidbrink 2  
N0799A



Heidbrink 40  
N0781A



Heidbrink 41  
N0783A



Heidbrink RTP 1  
N0819



Heidbrink RTP 2  
N0821



Heidbrink RTP 3  
N0823



301 Apexo  
N0809



302 Apexo  
N0811



303 Apexo  
N0813

# Elevators UK/European Patterns



**Coupland Chisel 1**  
N0831



**Coupland Chisel 2**  
N0833



**Coupland Chisel 3**  
N0835



**Cryer 30 Left**  
N0837



**Cryer 31 Right**  
N0839



**Warwick James Straight**  
N0841



**Warwick James Left**  
N0843



**Warwick James Right**  
N0845



**Bein 1**  
2mm-N0847



**Bein 2**  
3mm-N0849



**Bein 3**  
4mm-N0851



**Winters 11 Left**  
N0853

**Luxation Elevators 3mm**  
N0861 Straight



**Winters 11 Right**  
N0855



**Winters 14 Left**  
N0857



**Winters 14 Right**  
N0859



**Luxation Elevators 3mm**  
N0863 Curved



**Luxation Elevators 5mm**  
N0865 Straight



**Luxation Elevators 5mm**  
N0867 Curved

# Elevators UK/European Patterns



**Luxation Kit**  
N2054-LK



**Elevator Molt 9**  
N0870-**H**  
N0796-**O**



**Elevator Apical 26**  
N0798



**Elevator Apical 27**  
N0784



**Elevator Apical 28**  
N0786



**Elevator Apical 79CD**  
N0788



**Elevator Apical 80CD**  
N0790



**Elevator Apical 81CD**  
N0800



**Elevator Periosteal 1**  
N0794



**Miller Bone File 52**  
N1767



**Elevator Howarth**  
N0792



**Elevator Hospital 21L**  
N0780



**Elevator Hospital 22R**  
N0782



**Elevator Apexo 81R**  
N1912



**Elevator Apexo 81L**  
N1914

# Extraction Forceps UK/European Patterns

## Extraction Forceps UK / European Patterns

Nova Extraction Forceps are manufactured from surgical grade stainless steel with a hinged joint to ensure optimum distribution of forces along the instrument. They are available in most common America, English and European patterns. If the forceps that you require are not shown we will be pleased to provide you with a quotation upon request.

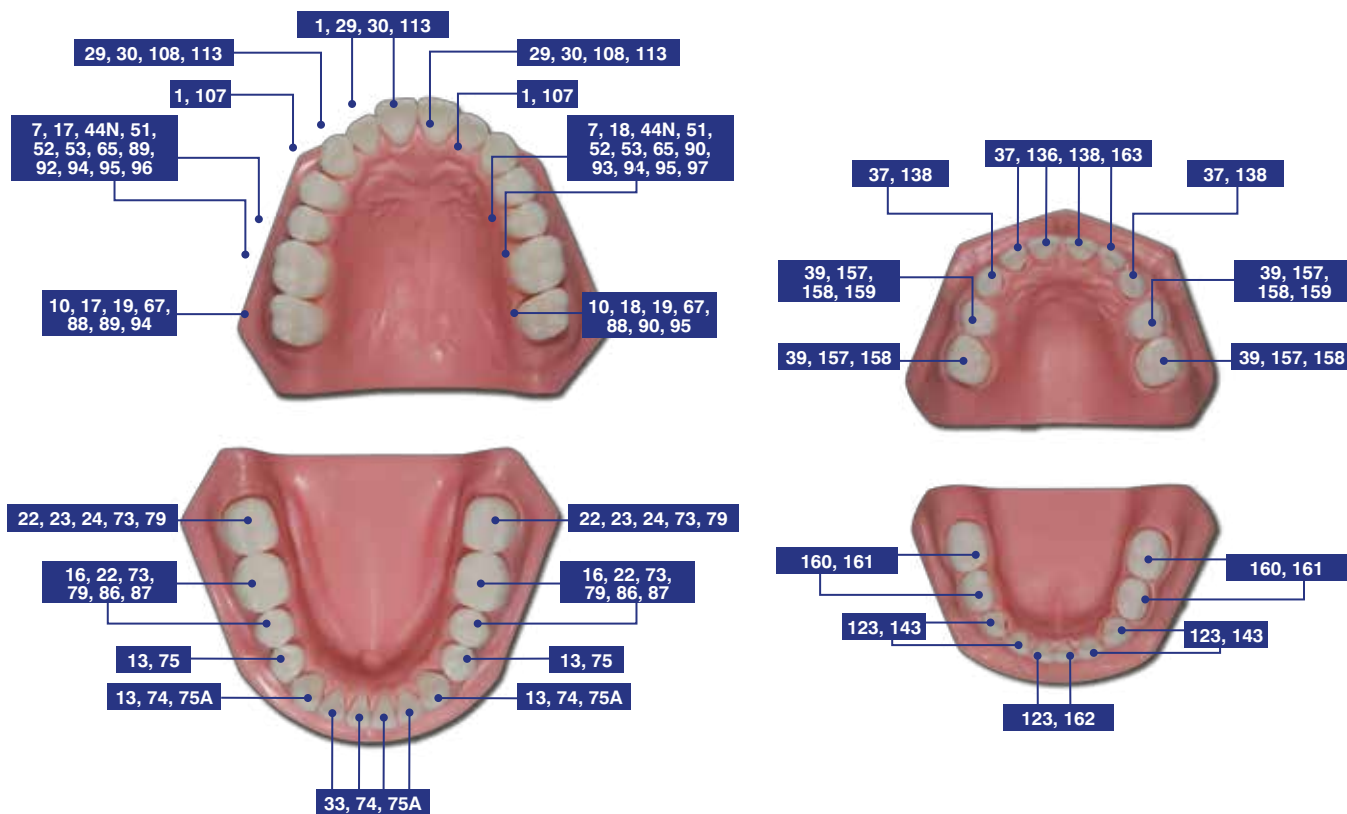


Fig.	Application
1	Upper centrals and canines
2	Upper laterals
7	Upper anteriors, premolars and roots
10	Upper molars
13	Lower bicuspides
16	Lower molars
17	Upper molars, right
18	Upper molars, left
19	Upper wisdoms
22	Lower molars
23	Lower molars
24	Lower molars
29	Upper roots
30	Upper roots
33	Lower roots
37	Children's upper incisors and canines
39	Children's upper molars
44N	Upper roots
51	Upper roots
52	Upper roots
53	Upper molars

65	Upper premolars
67	Upper wisdoms
73	Lower molars
74/ 74M	Lower roots
74N	Small lower roots and crowded incisors
75	Lower bicuspides
75A	Lower centrals and canines
76	Upper roots
76N	Small upper roots
79	Lower wisdom
86	Lower molars (Cowhorn)
87	Lower molars (Cowhorn)
88	Upper wisdom
89	Upper molars, right
90	Upper molars, left
92	Upper molars, right
93	Upper molars, left
94	Upper molars, right
95	Upper molars, left
96	Small upper molars, right
97	Small upper molars, left

101/101A	Upper roots and bicuspides
107	Upper canines
108	Upper roots
113	Upper roots
123	Children's lower teeth
136	Children's upper centrals and roots
137	Lower centrals and roots
138	Children's upper teeth and roots
143	Lower roots
147	Upper roots
150	Upper incisors
151	Lower incisors
157	Children's upper teeth
158	Children's upper teeth
159	Children's upper teeth
160	Children's lower teeth
161	Children's lower teeth
162	Children's lower teeth
163	Children's upper teeth
150	Upper incisors
151	Lower incisors



# Extraction Forceps UK/European Patterns



Extraction Forcep 1  
N0941



Extraction Forcep 2  
N0943



Extraction Forcep 7  
N0945



Extraction Forcep 17  
N0947



Extraction Forcep 18  
N0949



Extraction Forcep 19  
N0950



Extraction Forcep 22  
N0951



Extraction Forcep 23  
N0952



Extraction Forcep 24  
N0942



Extraction Forcep 29  
N0953



Extraction Forcep 30  
N0946



Extraction Forcep 33A  
N0948



Extraction Forcep 44N  
N1044



Extraction Forcep 51  
N0954



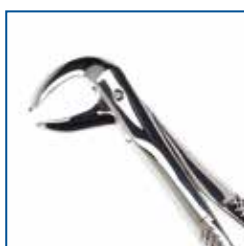
Extraction Forcep 51A  
N0956



Extraction Forcep 52  
N0958



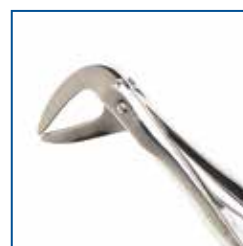
Extraction Forcep 67  
N0959



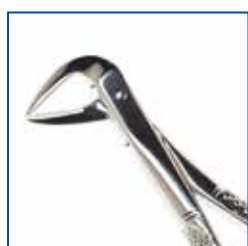
Extraction Forcep 73  
N0961



Extraction Forcep 73S  
N0960



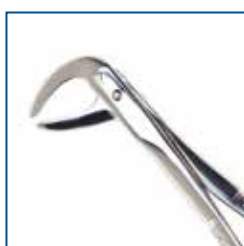
Extraction Forcep 74  
N0963



Extraction Forcep 74M  
N0962



Extraction Forcep 74N  
N0965



Extraction Forcep 75  
N0966



Extraction Forcep 75A  
N0964



Extraction Forcep 76  
N0967

# Extraction Forceps UK/European Patterns



Extraction Forcep 76N  
N0969



Extraction Forcep 76S  
N0968



Extraction Forcep 79  
N1920



Extraction Forcep 86  
N0971



Extraction Forcep 87  
N0970



Extraction Forcep 89  
N0978



Extraction Forcep 90  
N0980



Extraction Forcep 92  
N0982



Extraction Forcep 93  
N0984



Extraction Forcep 94  
N0972



Extraction Forcep 95  
N0974



Extraction Forcep 96  
N0986



Extraction Forcep 97  
N0988



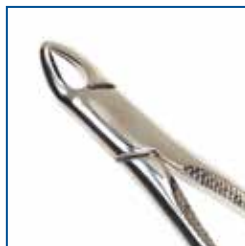
Extraction Forcep 101  
N0990



Extraction Forcep 101A  
N0992



Extraction Forcep 107  
N0994



Extraction Forcep 108  
N0996



Extraction Forcep 113  
N0998



Extraction Forcep 136  
N1000



Extraction Forcep 137  
N1002



Extraction Forcep 143  
N1004



Extraction Forcep 147  
N1006

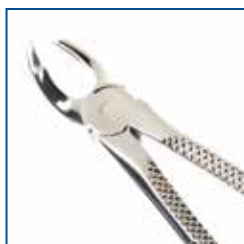
# Extraction Forceps UK/European Patterns



Eagle Beak Lower Univ.  
N1018



Eagle Beak Upper Left  
N1020



Eagle Beak Upper Right  
N1022



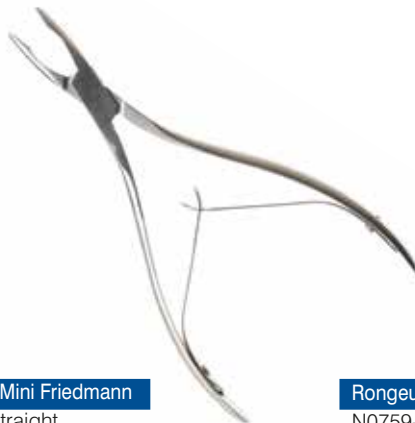
Forcep Rongeurs 3  
N1050



Forcep Rongeurs 4  
N1051



Rongeur Friedmann  
N1704



Rongeur Mini Friedmann  
N0757-Straight



Rongeur Mini Friedmann  
N0759-Curved



# Extraction Forceps UK/Childs & Pedodontic



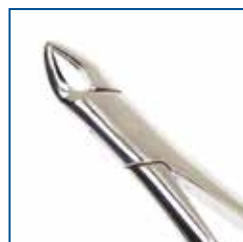
Extraction Forcep 37  
N0955 Childs



Extraction Forcep 39  
N0957 Childs



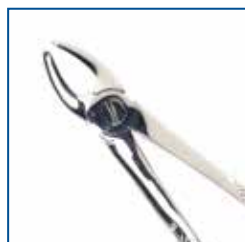
Extraction Forcep 123  
N0973 Childs



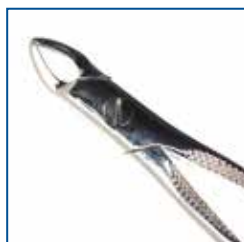
Extraction Forcep 138  
N0975 Childs



Extraction Forcep 157  
N1008 Childs



Extraction Forcep 158  
N1010 Childs



Extraction Forcep 159  
N1012 Childs



Extraction Forcep 160  
N0976 Childs



Extraction Forcep 161  
N0977 Childs



Extraction Forcep 162  
N1014 Childs



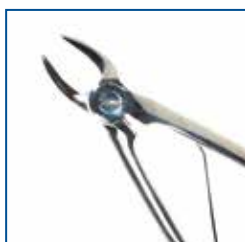
Extraction Forcep 163  
N1016 Childs



Extraction Forcep 29S  
N0944 Childs and small  
upper roots



Pedodontic Forcep 1  
N1055



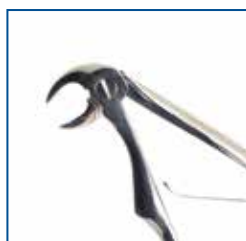
Pedodontic Forcep 2  
N1056



Pedodontic Forcep 3  
N1057



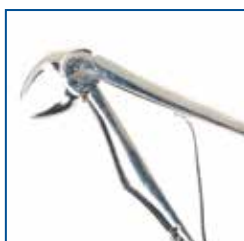
Pedodontic Forcep 4  
N1058



Pedodontic Forcep 5  
N1059



Pedodontic Forcep 6  
N1060



Pedodontic Forcep 7  
N1061



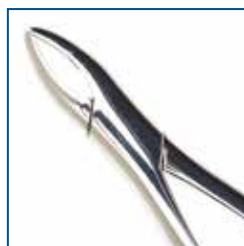
# Extraction Forceps USA Patterns



Extraction Forcep 1  
N0979



Extraction Forcep 10S  
N0981



Extraction Forcep 13  
N0983



Extraction Forcep 16  
N0985



Extraction Forcep 17  
N0987



Extraction Forcep 18L  
N0989



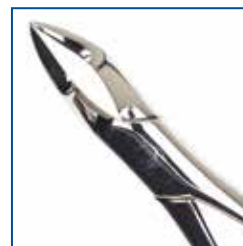
Extraction Forcep 18R  
N0991



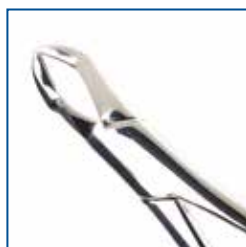
Extraction Forcep 53L  
N0995



Extraction Forcep 53R  
N0997



Extraction Forcep 65  
N0999



Extraction Forcep 88L  
N1001



Extraction Forcep 88R  
N1003



Extraction Forcep 101  
N1005



Extraction Forcep 150  
N1007



Extraction Forcep 150A  
N1009



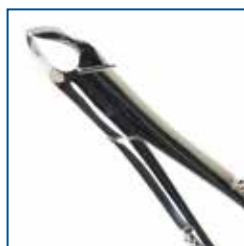
Extraction Forcep 150S  
N1019



Extraction Forcep 151  
N1011



Extraction Forcep 151A  
N1013



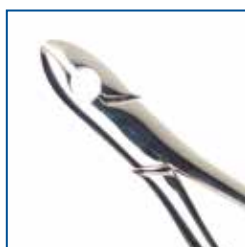
Extraction Forcep 151S  
N1021



Extraction Forcep 222  
N1015



Extraction Forcep MD3  
N1017



USA Forcep 99c  
N1922

# Serrated Beak Forceps



Extraction Forcep 4  
N1027



Extraction Forcep 33  
N1039



Pedo Forceps  
N2055-PK



Extraction Forcep 1  
N1023



Extraction Forcep 2  
N1025



Extraction Forcep 7  
N1029-Serrated



Extraction Forcep 13  
N1031



Extraction Forcep 17  
N1033



Extraction Forcep 18  
N1035



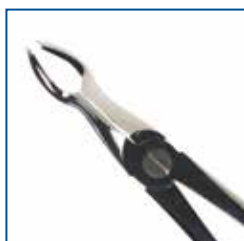
Extraction Forcep 22  
N1037



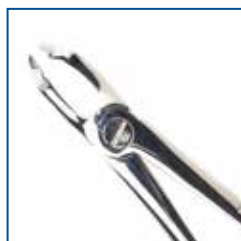
Extraction Forcep 51  
N1043



Extraction Forcep 51A  
N1045



Extraction Forcep 67  
N1041



Extraction Forcep 79  
N1047



Extraction Forcep 86C  
N1049



Extraction Forcep 150  
N1052



Extraction Forcep 151  
N1053



# Scissors



Iris Straight 10.5cm  
N0905



Iris Curved 10.5cm  
N0907



Crown Scissor Straight  
N0909



Crown Scissor Curved  
N0911



Dressing Scissor 15cm  
N0915-SH/SH



Dressing Scissor 15cm  
N0917-BL/SH

# Scissors



Spencer Scissor  
N0913



Mayo Scissor  
N0910



Universal Wire Scissor  
N0912



Students Scissor  
N0918

# Surgical Miscellaneous



Backhaus Forcep 11cm  
N1702



Backhaus Forcep 9cm  
N1708



Semkin Tweezers  
NC0035



Adson Tweezers  
NC0037



Feilchenfeld Tweezers  
NC0038



Scalpel Blade Holder  
NC0032-No3  
NC0033-No4



Minnesota Flap Retractor  
N0937



Kilner Cheek Retractor  
N1752-Child



Kilner Cheek Retractor  
N1754-Adult



Lacks Cheek Retractor  
N1756-Adult



Columbia Retractor  
N1750-14cm



Kay Austin Retractor  
N0895



# Miscellaneous Instruments

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Unidaps Disposable Dappen Dish	56
<b>Instrument Care</b>	<b>57</b>
Care & Decontamination Guidelines	57

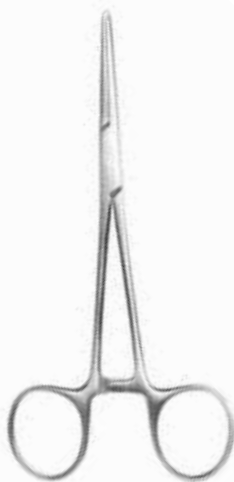
# Needle Holders & Artery Forceps



Mosquito Straight  
N0871



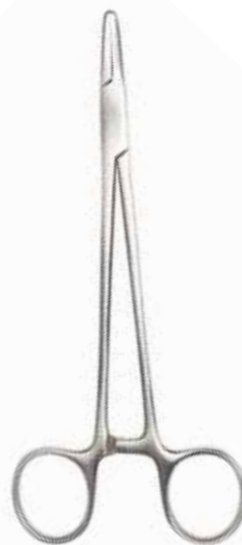
Mosquito Curved  
N0873



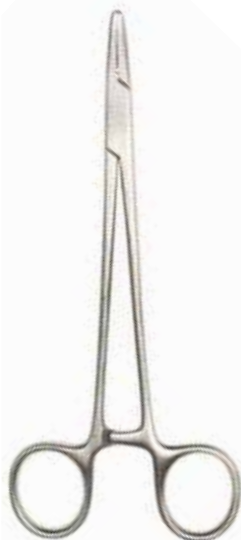
Kelly Straight  
N0875



Kelly Curved  
N0877



Mayo-Hegar  
N0879



Crilewood  
N0881



Spencer Wells Straight  
N0883



Spencer Wells Curved  
N0885



Gillies Needle Holder  
N1738

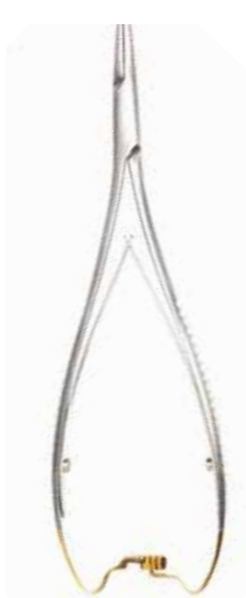


Kilner Needle Holder TC  
N0904

# Needle Holders & Tweezers



Mathieu N/H 17cm  
N0887



Mathieu N/H 17cm TC  
N0889-TC



Mathieu N/H 14cm  
N0901



Mathieu N/H 14cm TC  
N0903-TC



Castroviejo  
N1740  
N1744

## Tweezers



College Plain  
N0919 - Standard  
N0919-N-Non magnetic



College Serrated  
N0921 - Standard  
N0921-N-Non magnetic  
N0920 - Plain Handle



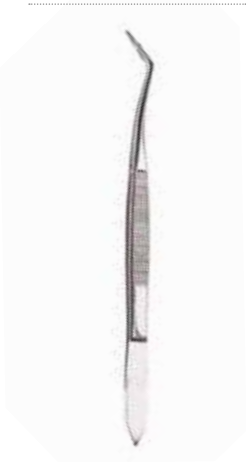
College Plain Locking  
N0923



College Serrated Locking  
N0925



Perry 6  
N0926



Meriam  
N0927



Adson  
N0929



# Knives & Spatulas



**Plaster Knife**  
N0502- with flask opener



**Plaster Knife Standard**  
N0504



**Wax Knife Large**  
N0506



**Wax Knife Small**  
N0516



**Wax Knife**  
N0508-Large  
Nylon Handle



**Wax Knife**  
N0510-Small  
Nylon Handle

## Spatulas



**Alginate Spatula 8X**  
N0940 Wooden Handle



**Alginate Spatula 8X**  
N0448 Nylon Handle

# Miscellaneous



Barnes endo gun  
N0890-straight



Barnes endo gun  
N0891-curved



Cheatele Forceps  
N0939



Willis Bite Gauge  
N1734



Iwanson Caliper  
N1700



McKesson type mouth  
prop  
N0892-large



McKesson type mouth  
prop  
N0893-medium



McKesson type mouth  
prop  
N0894-small

Colours may vary

# Syringes



Std Cartridge - 2.2ml  
N0931-Wave Handle



Std Aspirating - 2.2ml  
N0933-Ring Handle



Aspirating Syringe 1.8 ml  
N0934S-Ring (Imperial)

## Premium Self Aspirating Astra Type



1.8ml (imperial thread)  
N0936-Wave Handle  
N1773-Ring Handle



1.8ml (metric thread)  
N1779-Wave Handle  
N1786-Ring Handle



2.2ml (imperial thread)  
N0938-Wave Handle  
N1774-Ring Handle



2.2ml (metric thread)  
N1780-Wave Handle  
N1787-Ring Handle

# Impression Trays



Impression Tray A-AU-0  
N1250



Impression Tray A-AU-1  
N1252



Impression Tray A-AU-2  
N1254



Impression Tray A-AU-3  
N1256



Impression Tray A-CL-0  
N1258



Impression Tray A-CL-1  
N1260



Impression Tray A-CL-2  
N1262



Impression Tray A-CL-3  
N1264



Impression Tray A-JU-1  
N1266



Impression Tray A-JU-2  
N1268



Impression Tray A-JU-3  
N1270



Impression Tray A-KL-1  
N1272



Impression Tray A-KL-2  
N1274



Impression Tray A-KL-3  
N1276



# Impression Trays



Impression Tray P-AU-0  
N1278



Impression Tray P-AU-1  
N1280



Impression Tray P-AU-2  
N1282



Impression Tray P-AU-3  
N1284



Impression Tray P-CL-0  
N1286



Impression Tray P-CL-1  
N1288



Impression Tray P-CL-2  
N1290



Impression Tray P-CL-3  
N1292



Impression Tray P-JU-2  
N1294



Impression Tray P-JU-3  
N1296



Impression Tray P-KL-2  
N1298



Impression Tray P-KL-3  
N1300



# Pliers

## Pliers



DC37 End Cutter  
N1716



WC32 Wire Cutter  
N1718



WU19 Weingart Utility  
N1720



Adams S64 TC  
N1722



Adams S65 TC  
N1724



P139 angle  
N1732



P114 Johnson  
N1706

**Other patterns are available  
upon request.**



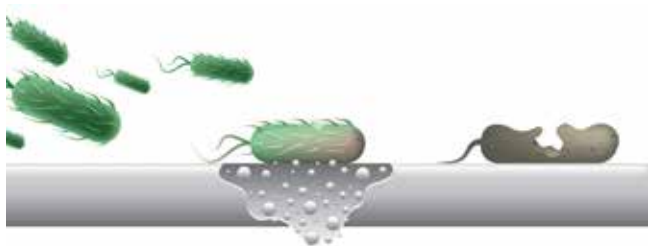
# Nova Antimicrobial Drawer Liners



## Effective antimicrobial protection

Awareness of the need to improve hygiene levels to prevent the spread of harmful bacteria is increasing and demand for antibacterial products is growing.

Extending your range with a product offering the benefits of built – in and lasting antimicrobial protection will help you open up new markets, increase market share and revenue.



Biomaster Protection is a compelling benefit that adds real value, differentiates your brand, and gives you a unique selling proposition.

Tested in thousands of applications, Biomaster is proven to reduce the growth of harmful bacteria such as Campylobacter, MRSA, E.coli, Legionella, Listeria, Salmonella and many others by up to 99.99%

Biomaster becomes an integral part of the finished item to provide effective and lasting antimicrobial protection and make it more hygienic.

It can't be leached out or be washed off and is formulated to last the lifetime of the finished product.

## Silver is a natural antimicrobial



Silver has been used for thousands of years to prevent the growth of bacteria.

The Phoenicians prevented water and wine from spoiling by keeping them in silver vessels and in ancient Greece Hippocrates, often called the Father of Medicine, wrote that silver had both healing and anti – disease properties.

In medieval times, the wealthy would feed their children using a silver as opposed to a wooden spoon for protection from harmful bacteria

and it's believed this gave rise to the phrase “born with a silver spoon in their mouth”. It was also believed that using silver cutlery would provide protection against the plague.

American pioneers travelling west kept their water and milk fresher for longer by putting a silver coin in the storage barrels.

Up until the introduction of antibiotics in 1938, colloidal silver was used by physicians as a mainstream antibiotic treatment and NASA even used it to purify water on the space shuttle.

When bacteria come into contact with a Biomaster protected surface, silver ion technology prevents them from growing, producing energy and replicating.

So they die.

## Versatile

Protection from plastics, textiles, paper and coatings

With our in – depth experience of antimicrobial additive technology, we make it easy for you to launch an antibacterial product.

Biomaster has masterbatch formulations and compounds for every type of polymer and every manufacturing process and it doesn't affect the physical properties of the plastic in any way.

We can supply masterbatch samples free – of – charge for you to trial and arrange testing at an independent laboratory for efficacy to ISO standards.

Biomaster can be added to textile or fabrics at any stage of production from fibre to finishing and from aftercare to laundry treatments to provide lasting antimicrobial and odour protection.

Treated items don't have to be washed as often, saving water. They can also be washed at a lower temperature saving energy, causing less damage to the fabric and increasing durability whilst retaining the antimicrobial benefit associated with much hotter wash cycles.

By its very nature, paper is inherently difficult to clean making it a perfect breeding ground for bacteria and a known source of cross contamination.

The Biomaster paper grade additive is unique and can be applied either during manufacture or by post treatment to provide effective, lasting antimicrobial protection, reduce the risk of cross contamination and prevent bacterial built – up in storage.

Biomaster is also easily added to any water, solvent, oil or powder based paint, coating, ink or lacquer to inhibit the growth of microorganisms such as bacteria, yeast and mould making them more hygienic, durable and ideal for use in both hygiene critical and high traffic environments.

# Nova Antimicrobial Drawer Liners

## Protection in healthcare



Despite best efforts that promote good hand hygiene practices, isolation protocols and cleaning of healthcare surfaces, healthcare associated infections (HCAI) acquired during hospital stays are the most common complication of hospital care, and one of the most serious patient safety concerns.

Biomaster is used extensively in hospitals, dental surgeries, care homes and GP practices around the world in products ranging from beds to cubicle curtains, nurse call systems to wall and ceiling paints, flooring and door handles to showers, pull cords and even case note folders.

### Tested and compliant

We know Biomaster is highly effective at reducing bacteria levels but it's essential you are confident your finished product is just as effective.

That's why our antimicrobial testing to the latest ISO standards is completely independent and conducted only at leading microbiology laboratories.

All Biomaster additives are listed on the Biocidal Products Regulation (BPR), registered with the Food and Drug Administration (FDA) and approved by the Environmental Protection Agency (EPA).

## Experts in antimicrobial technology

Biomaster pioneered the use of silver based antimicrobial additives and today is the recognised leader in antimicrobial technology with a range of unique formulations blended specifically for each end application to provide maximum performance and durability.

We are experts in the field of microbiology, precious metal chemistry, polymer science, masterbatch formulation and paper, textile and coatings additive technology.

Rather than giving you an off-the-shelf solution, our antimicrobial additives are bespoke.

We'll discuss the requirements of your product taking into account such factors as performance criteria, how and where it will be manufactured and sold before formulating a solution.

Not all silver based additives are the same and many of the formulations we have developed are unique to Biomaster.

### Trusted globally

Biomaster antimicrobial additives are exported globally and earned us the Queens Award for Enterprise in International Trade.

We are the only antimicrobial additive supplier to be honoured in this way.

Our global network of distributors, chosen specifically for their local expertise as well as their knowledge of antimicrobial additives and regulatory bodies, is unrivalled within the industry.

No matter where you are located, the experts in antimicrobial technology are there to help.

Biomaster is a registered trademark of:

Addmaster (UK) Limited



405x305x85mm  
Deep tray with 4  
compartments

BMGD004



405x305x85mm  
Deep tray with 6  
compartments

BMGD006



405x305x22mm  
Shallow tray with 4  
compartments

BMGS004



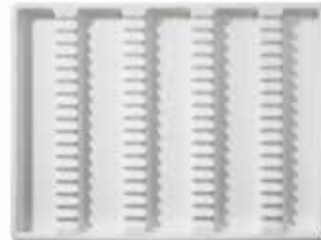
405x305x22mm  
Shallow tray with 8  
compartments

BMGS008



405x305x22mm  
Shallow tray with 12  
compartments

BMGS012



405x305x22mm  
Shallow hand  
instrument rack

BUN1020

# Disposable Trays



18x28cm disposable  
tray with preformed  
instrument holder

UN1828



18x28cm disposable  
tray - flat

UN1800



14x18cm disposable  
tray - flat

UN1418



14x18cm disposable  
tray with preformed  
instrument holder

UN1400



10x20cm disposable  
tray with preformed  
instrument holder

UN1000



10x20cm disposable  
tray - flat

UN1020

# Drawer Liners



405x305x85mm  
Deep tray with 4  
compartments

MGD004



405x305x85mm  
Deep tray with 6  
compartments

MGD006



405x305x22mm  
Shallow tray with 4  
compartments

MGS004



405x305x22mm  
Shallow tray with 8  
compartments

MGS008



405x305x22mm  
Shallow tray with 12  
compartments

MGS012



405x305x22mm  
Shallow hand  
instrument rack

MGS034

# Unidaps Disposable Dappen Dish



Unidap sticky-backed dappen pot  
(box of 300 – 3x100 assorted colours)

UND300

# Care & Decontamination Guidelines

## Washer/Disinfectant Cleaning

- 1 Your washer/disinfectant must be CE marked or validated.
- 2 Use only low foaming, non-ionising cleaning agents and detergent and always follow the instructions for use.
- 3 Open any joints or hinges to enable full draining.
- 4 Ensure heavy instruments are placed at the bottom of the basket.
- 5 Place any concave surfaces face down.
- 6 Use purpose-designed attachments to flush inside reamers, lumens and cannulas.
- 7 High alkaline solutions (pH>10) may damage some materials (such as aluminium).
- 8 Use soft, high purity water for final rinsing.

## Ultrasonic Cleaning

- 1 Do not overload/overcrowd cleaner with instruments.
- 2 Clean for no longer than 10 mins.
- 3 Colour-etched probes or black composite instruments should not be cleaned in an ultrasonic bath.

## Manual Cleaning

**(NOTE: this is NOT a disinfection process)**

- 1 Manual cleaning is recommended if you do not have access to an automatic washer/disinfectant.
- 2 In a sink used only for instrument cleaning, clean surfaces with an autoclavable brush and a CE marked cleaning solution to remove all debris.
- 3 Always brush away from the body and avoid splashing.
- 4 Pay close attention to serrations, hinges, ratchets, lumens and cannulas.
- 5 Rinse the instrument with soft high purity water and carefully dry by hand or in a drying cabinet.

## Thermal Disinfection

- 1 Alkaline corrosive detergents should never be used.
- 2 Use only a CE marked machine and carefully follow the manufacturer's instructions.

## Cold Disinfection

- 1 Bleach (sodium hypochlorite) should not be used.
- 2 Follow all manufacturer's instructions and warnings for de-contaminates, disinfectants and cleaning agents.
- 3 Use only CE marked products.
- 4 High alkaline solutions (pH>10) may damage some materials (such as aluminium).

## Sterilisation with dry heat

- 1 Do not use dry heat to sterilise silicone handled instruments, hollow handled elevators or plastic mirror handles.
- 2 Aim for an ideal temperature 160°C, but never exceed 180°C.
- 3 Always follow the manufacturer's guidelines.

## Sterilisation in an autoclave

- 1 Instruments should be dry before sterilisation.
- 2 Always follow the manufacturer's guidelines and never exceed the stated load.
- 3 Autoclave at 134-137°C for a minimum of 3 minutes.

## General

- 1 Always repeat the decontamination process if any debris is still visible.
- 2 Damaged and worn-out instruments should be replaced.
- 3 Store instruments in a clean, well ventilated and covered condition.
- 4 If you have any queries, please contact your supplier.



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