

anchor™

**surgical needles
and other OR related products**





Anchor's proud beginning goes back to November of 1925. As we celebrate over 85 years in business, we reflect on the days when our only products were eyed suture needles. Now we also offer drilled, channeled and specialty needles for human surgery, dentistry, post mortem and veterinary use. We also have a wide range of tissue retrieval devices used for laparoscopic and robotic surgery (for more information please see our website: anchorsurgical.com). Anchor will continue to strive to manufacture the highest quality surgical products to meet the ever-growing needs of the health care community.

Some products are available on an OEM basis. Please contact Anchor for more information.

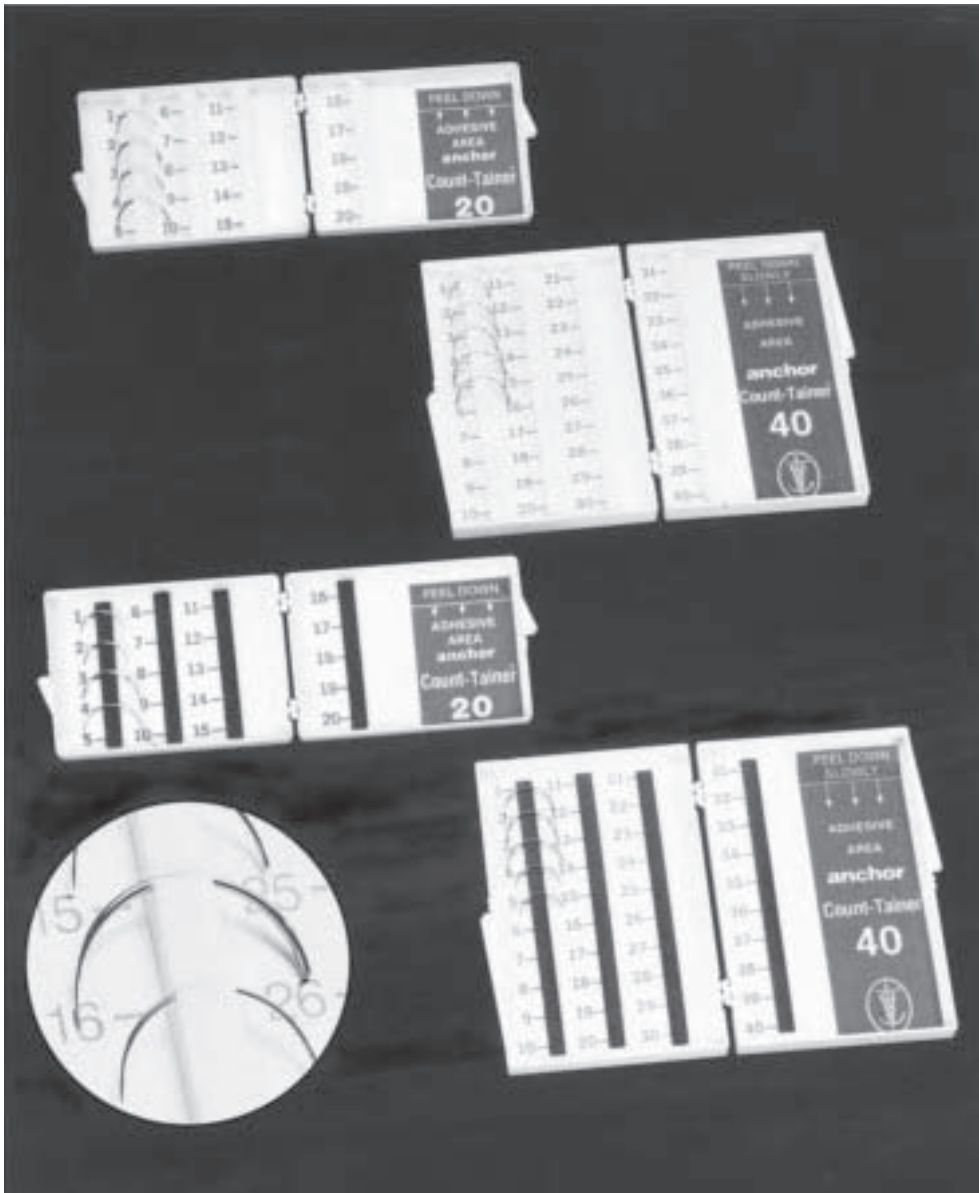
Phone 630/543-9124
800/323-5134

FAX 630/543-9131

E-mail: info@anchorsurgical.com
www.anchorsurgical.com



SHARPS COUNT SYSTEMS		4
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IMPROVED COUNT-TAINER®, INJECTION MOLDED IN TOUGH IMPACT PLASTIC

Count-Tainer® 20

Developed for minor procedures, as a compact version of the widely accepted Count-Tainer® 40, complete with friction-fit slotted foam.*

Friction-fit slotted foam provides for a more rapid technique—saves time by just popping the needle in place in an ordered format—no need to reclamp needles.

Non-flaking foam strips minimize particulate matter.

Large, legible numerals for ease in counting.

Backing tape secures to any surface—a “no hands on product” procedure.

Rigid plastic construction with positive lock eliminates needle punctures and escaping sharps.

Adhesive well for larger needles, blades, and miscellaneous sharps.

Available in both a slotted foam version (Code number 5120F) and a magnetic version (Code number 5220M). Both versions are pouched sterile, disposable—20 units to a dispenser, 80 units to a case (4 dispensers).

Count-Tainer® 40

This widely accepted sharps count system is intended for use in major procedures. Count-Tainer® 40 has the identical features and benefits described above in the Count-Tainer® 20.

Available in both a slotted foam version (Code number 5100F), and a magnetic version (Code number 5200M). Both versions are pouched sterile, disposable—10 units to a dispenser, 40 units to a case (4 dispensers).



NEEDLE STERILIZING RACK

Reusable stainless steel rack with spring holder, firmly aligns up to 24 surgical eyed needles during sterilization.

Available in three models: the Narrow Spring Holder, #1700, for smaller needles; the Straight Spring Holder, #1800, for large gauge needles; and the Tapered Spring Holder, #1900, for a variety of small and large needles.

NEEDLE STERILIZING BOX

Reusable two-piece stainless steel container designed to accommodate the Needle Sterilizing Rack and other miscellaneous stainless products during sterilization.

Sterilizing Box 4" x 5" x 1/2"	No. 1798
Narrow Spring Holder	No. 1700
Straight Spring Holder	No. 1800
Tapered Spring Holder	No. 1900

Combinations of Boxes, Holders and Needles:

Box with No. 1700 Holder	No. 1798-17
Box with No. 1800 Holder	No. 1798-18
Box with No. 1900 Holder	No. 1798-19

Note: The above spring holders are available with 2 dozen needles — simply add on an A after code number. (Example: 1700A)



NEEDLE PACKAGING

Anchor *Disposable* Needles are packed in units of two. Each pair of needles is double-pouched in “see-through,” peel-apart, sterile Tyvek®.

They are available in small cartons of 40 needles (20 pouches), and a dispenser-pack gross of 144 needles (72 pouches). Order by the needle number and add the suffix “DC” for disposable cartons, example: 1824-4DC. Add the suffix “DG” for disposable gross boxes, example: 1824-4DG.

Anchor *Reusable* Needles are non-sterile and are packed in units of six (minimum order: 2 packages, 1 dozen). Each unit is contained in the widely known Anchor purple glassine envelope and sleeve that clearly identifies the quantity, style and size. Order by the needle number and add the suffix “R” for reusable, example: 1824-4R.

PROPER NEEDLE USE

Improper surgical technique in the use of a suturing needle may result in needle breakage. Small needle holders should be used on fine gauge needles and heavy holders on heavy gauge needles to avoid needle breakage because of undue stress. The weakest part of a needle is the eye and the point. Anchor needles are manufactured with a flat area on the shank to facilitate proper clamping with holder and to prevent turning in holder. The needle holder should be applied on the needle flat part about 1/4 of length of needle from the eyed end. **DO NOT CLAMP HOLDER DIRECTLY ON THE EYE, OTHERWISE BREAKAGE MAY OCCUR.** When withdrawing needle, clamp needle on shank about 1/4 length from the point. **DO NOT GRASP NEEDLE POINT, OTHERWISE BREAKAGE MAY OCCUR.** “Examine needle carefully after each use. If needle becomes bent or damaged during use, withdraw and discard needle. **DO NOT REUSE BENT OR DAMAGED NEEDLE, OTHERWISE BREAKAGE MAY OCCUR.**”



SURGICAL NEEDLES



Needles are available both sterile (disposable) and non-sterile (reusable) unless otherwise indicated.

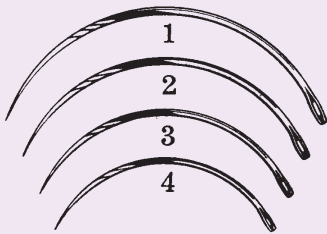
Anchor Disposables: Order by needle number and add the suffix "DC" for disposable cartons of 40 needles (20 pouches), example 1824-4DC. Add the suffix "DG" for disposable gross boxes of 144 needles (72 pouches), example: 1824-4DG.

Anchor Reusables: Order by needle number and add the suffix "R" for reusable, example: 1824-4R.

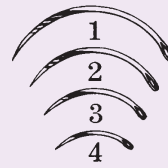
All needles are shown full scale in this catalog. For your convenience a cross-reference guide is included to show styles and sizes equivalent to other brands of surgical needles.

ABSCISSION $\frac{3}{8}$ circle

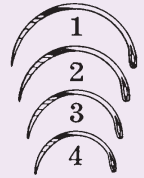
1851



EYE



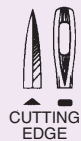
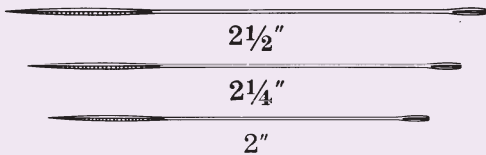
$\frac{3}{8}$ circle
1830



$\frac{1}{2}$ circle
1831

BUNNELS straight

1854



$\frac{1}{2}$ circle
1833



(1833-3, 1833-4 also used for dura)

Jameson Strabismus

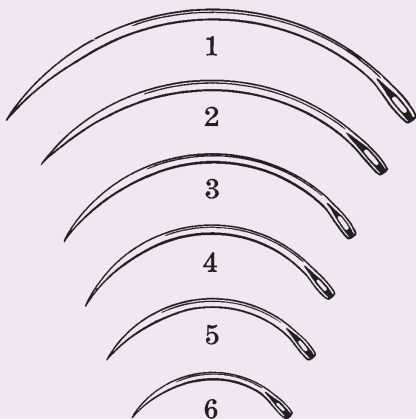
1857

(non-sterile only)



CERVIX $\frac{3}{8}$ circle

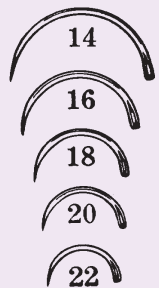
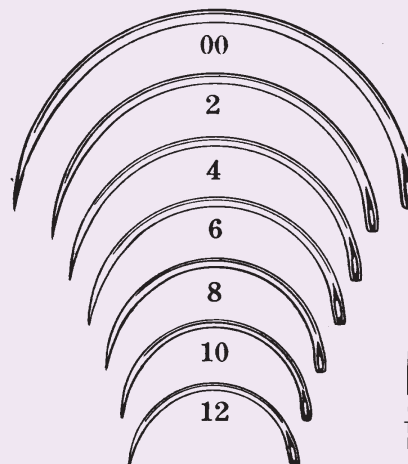
1835



FERGUSON $\frac{1}{2}$ circle

1842

(1842-20, 1842-22 also used for dura)



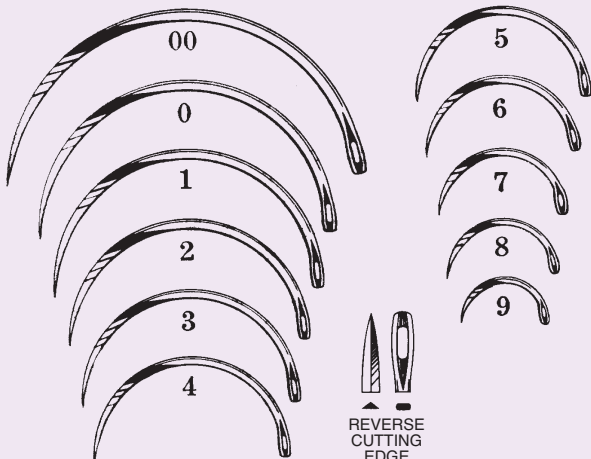
FISH HOOK

1853-3

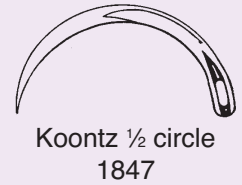
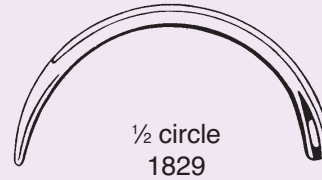


FISTULA $\frac{1}{2}$ circle (heavy gauge)

1832



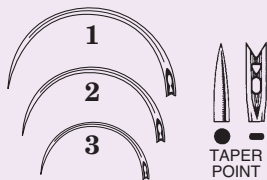
HERNIA



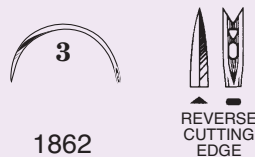
(1824-6, 1849 also used for hernia)

FRENCH SPRING EYE $\frac{1}{2}$ circle

1861

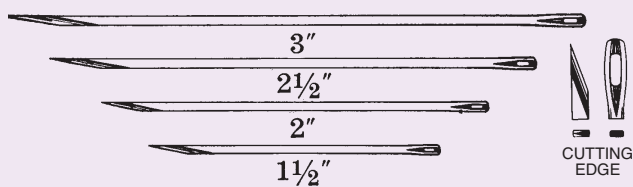


1862



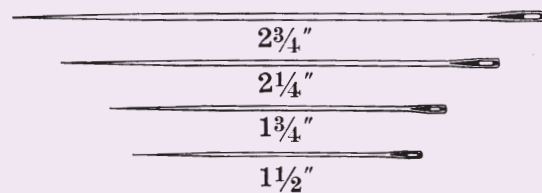
HAGEDORN straight (flat body)

1852
(non-sterile only)



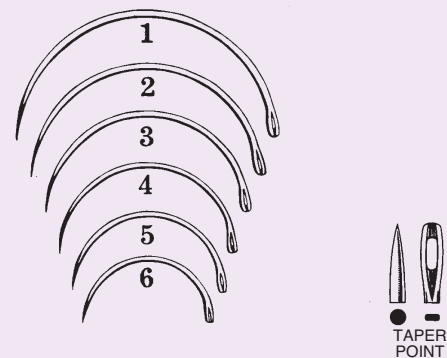
INTESTINAL straight (fine)

1843



INTESTINAL $\frac{1}{2}$ circle (fine)

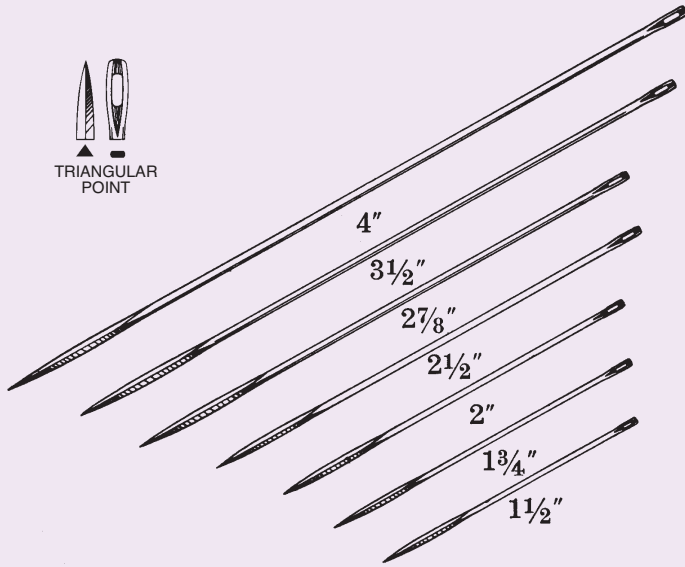
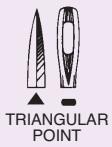
1850



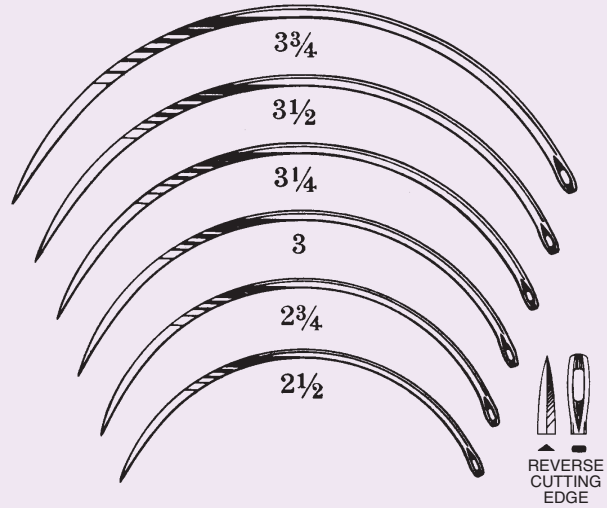


All needles are shown full scale in this catalog.

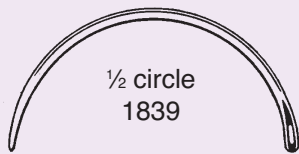
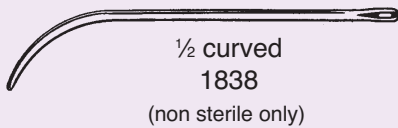
KEITH straight 1827



KING 3/8 circle 1841



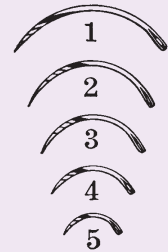
KIDNEY



LANES CLEFT PALATE



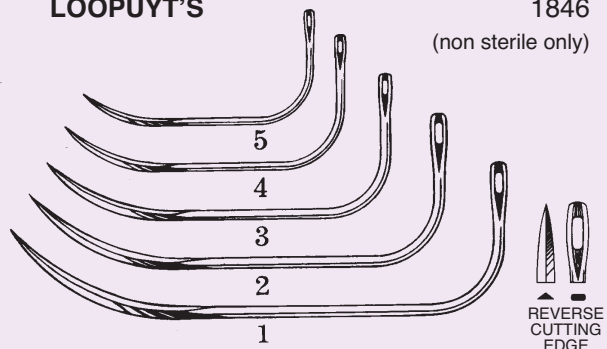
1/2 circle
1844



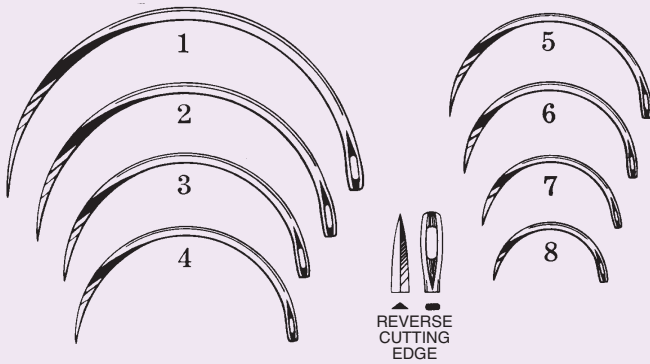
3/8 circle
1848

LOOPUYT'S 1846

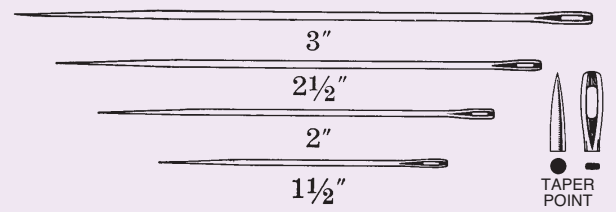
(non sterile only)



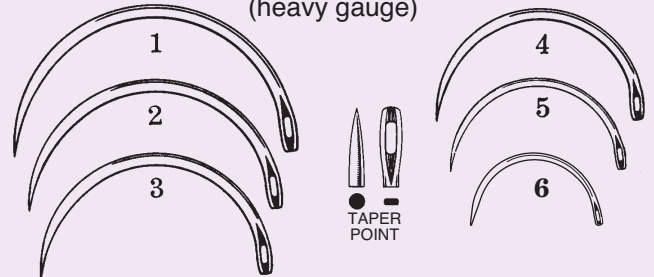
MARTIN UTERINE ½ circle 1860
(heavy gauge) (also used for orthopedics)



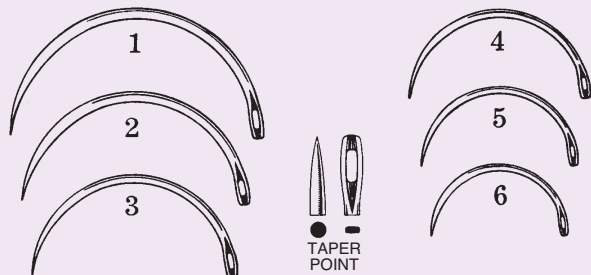
MAYO INTESTINAL straight 1828



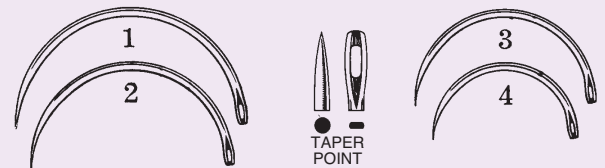
McGOWAN ½ circle 1859
(heavy gauge)



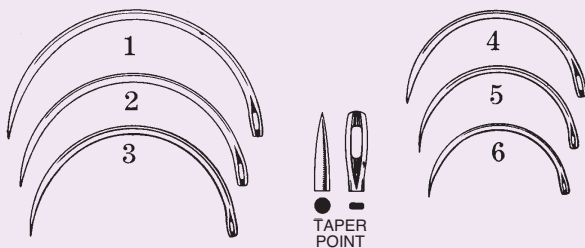
MAYO ½ circle 1824



MURPHY INTESTINAL ½ circle 1825



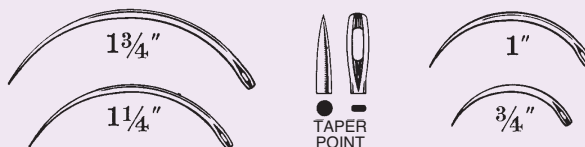
MAYO INTESTINAL ½ circle 1823



ORTHOPEDIC



MAYO INTESTINAL ¾ circle 1837



SURGICAL NEEDLES

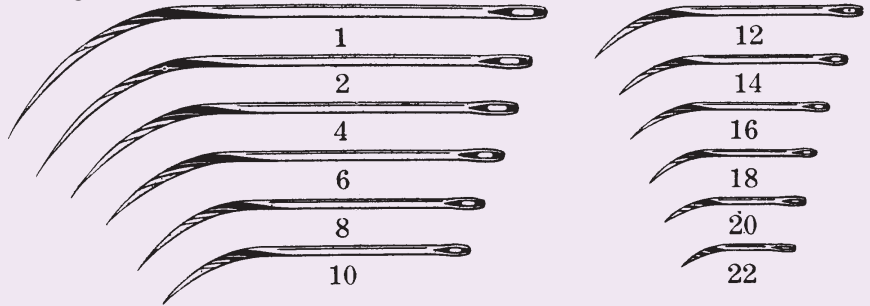


All needles are shown full scale in this catalog.

REGULAR SURGEON'S $\frac{1}{2}$ curved (non-sterile only)

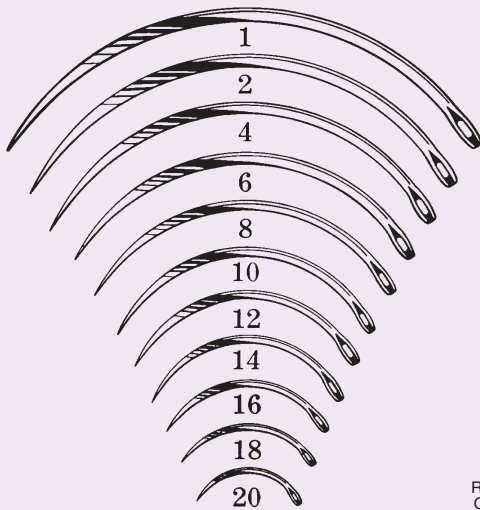


1821



REGULAR SURGEON'S $\frac{3}{8}$ circle

1822



TONSIL, DAVIS



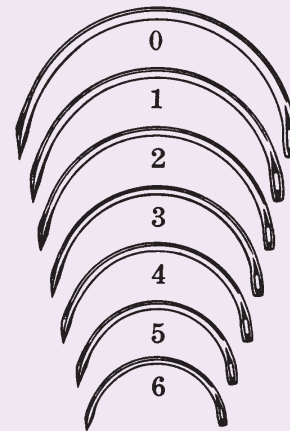
$\frac{3}{8}$ circle
1845



$\frac{1}{2}$ circle
1849

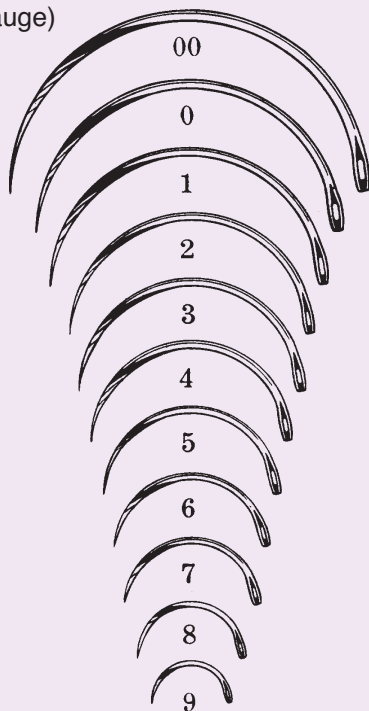
TROCAR $\frac{1}{2}$ circle

1826



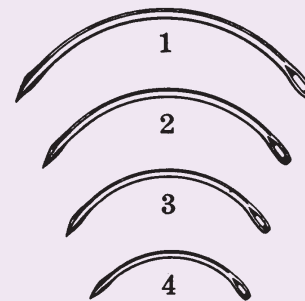
REGULAR SURGEON'S $\frac{1}{2}$ circle (light gauge)

1834



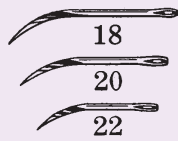
TROCAR $\frac{3}{8}$ circle

1836



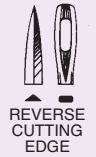
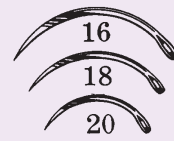
1/2 curved
(non-sterile only)

1821



3/8 circle

1822



1/2 circle

1832



1/2 circle

1834



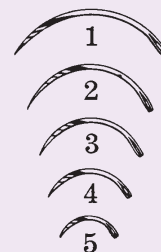
1/2 circle

1844



3/8 circle

1848

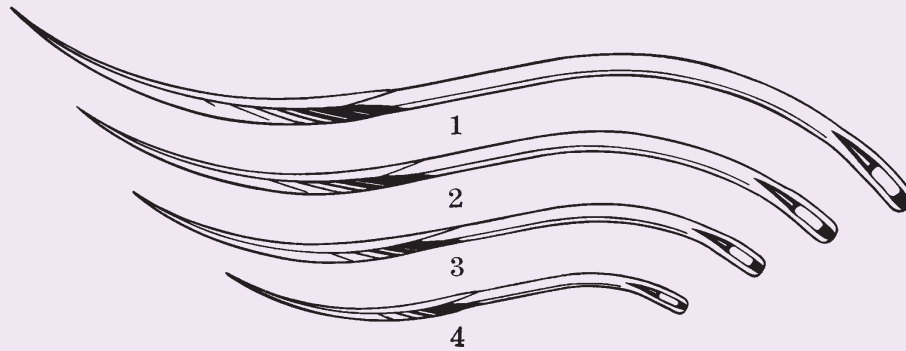


Post Mortem and Veterinary needles are available non-sterile only

All needles are shown full scale

DOUBLE CURVED POST MORTEM

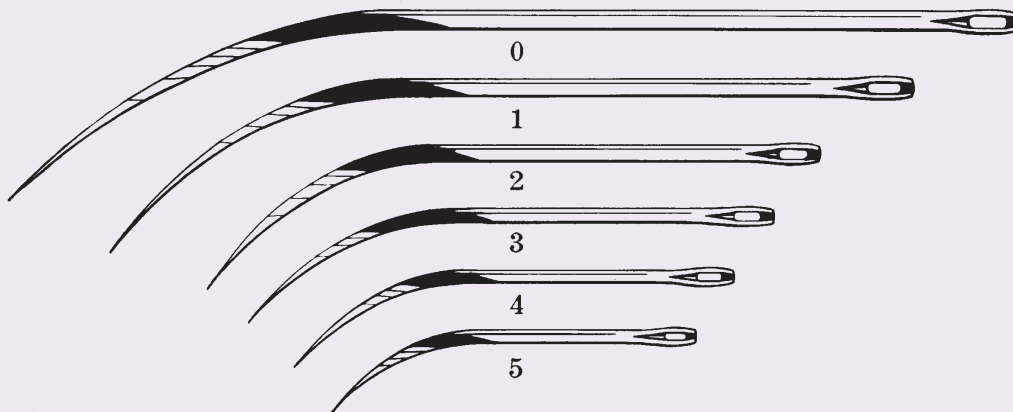
1819



CUTTING
EDGE

HALF CURVED VETERINARY

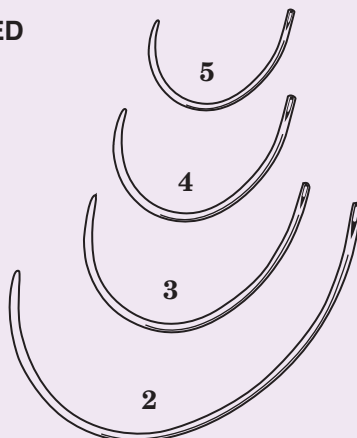
1820



REVERSE
CUTTING
EDGE

CRUCIATE REPAIR "J" CURVED

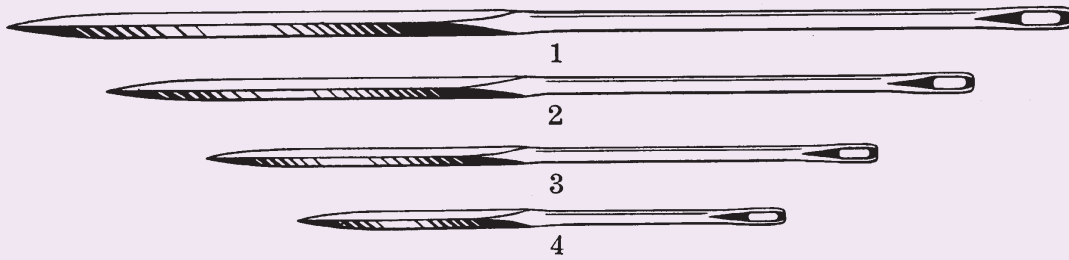
1816



TAPER
POINT

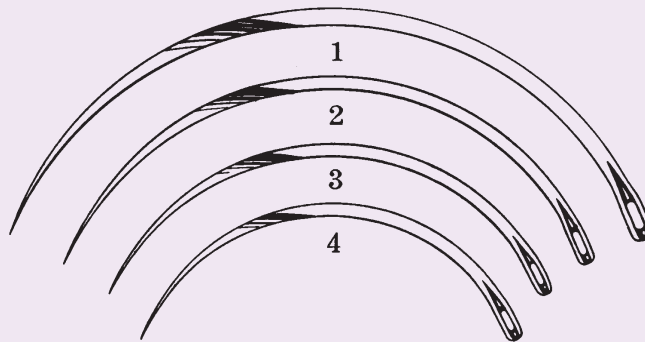
VETERINARY straight

1817



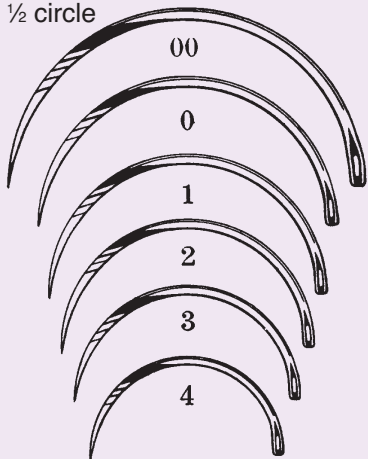
VETERINARY 3/8 circle

1818



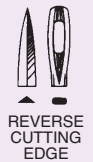
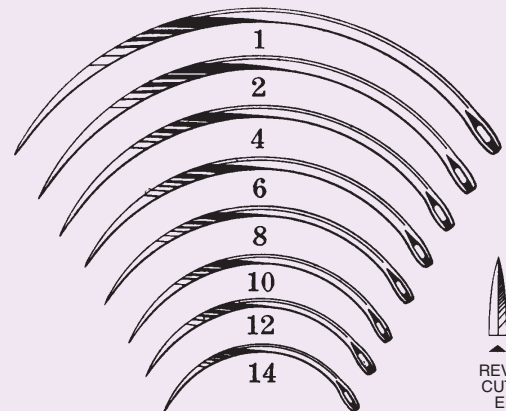
FISTULA 1/2 circle

1832



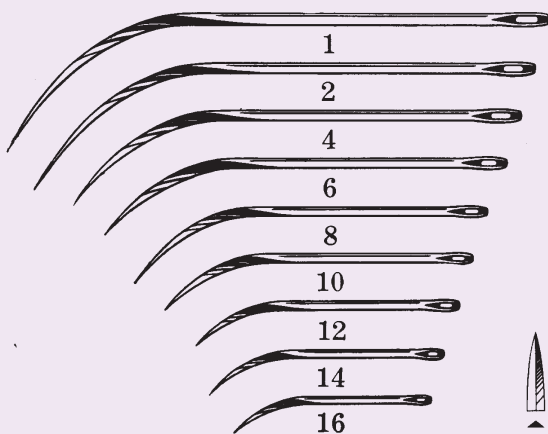
REGULAR SURGEON'S 3/8 circle

1822



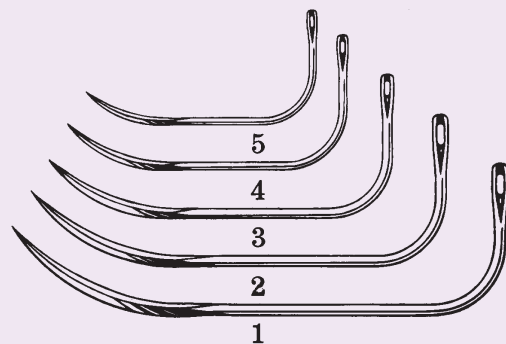
VETERINARY half curved

1821



LOOPUYT'S

1846



ANCHOR STERILE DISPOSABLE CONVERSION TABLE



This table is intended for use as a guide in converting from RICHARD-ALLAN needle code numbers to ANCHOR equivalencies. There could be instances when an exact conversion on a specific needle is not possible. In these instances, ANCHOR will provide comparable needle styles and let you decide your preference. ANCHOR also has the capability of duplicating virtually all special needles. For the most accurate conversions, it is recommended that product samples be forwarded to ANCHOR. For conversions from other manufacturer's needles please contact ANCHOR.

RICHARD-ALLAN	ANCHOR	RICHARD-ALLAN	ANCHOR	RICHARD-ALLAN	ANCHOR	RICHARD-ALLAN	ANCHOR	RICHARD-ALLAN	ANCHOR
2000-16	1862-3	2092-01	1842-18	2127-03	1832-1	2150-03	1850-4	2168-04	1835-5
2000-18	1862-3	2092-02	1842-20	2127-04	1834-4	2150-04	1850-2	2169-01	1836-1
2002-02		2092-03	1842-22	2127-05	1834-5	2150-05	1850-1	2169-02	1836-1
2002-03		2095-01	1842-00	2127-06	1834-6	2150-06	1850-1	2169-03	1836-2
2002-04		2095-02	1842-00	2127-07	1834-7	2151-01	1850-1	2169-04	1836-3
2050-00	1839	2095-03	1842-2	2127-08	1834-8	2151-02	1850-2	2169-05	1836-3
2051-00	1840	2095-04	1842-2	2128-01	1832-0	2151-03	1850-3	2169-06	1836-4
2090-01	1822-1	2095-05	1842-4	2128-02	1832-1	2151-04	1850-4	2170-01	1826-1
2090-02	1822-1	2095-06	1842-4	2128-03	1832-2	2151-05	1823-6	2170-02	1826-2
2090-03	1822-2	2095-07	1842-6	2128-04	1832-4	2151-06	1823-6	2170-03	1826-4
2090-04	1822-4	2095-08	1842-6	2128-05	1832-6	2153-01	1848-1	2170-04	1826-5
2090-05	1822-4	2095-09	1842-8	2128-06	1834-5	2153-02	1848-2	2170-05	1826-5
2090-06	1822-4	2095-10	1842-8	2129-00	1861-1	2153-03	1848-2	2170-06	1826-6
2090-07	1822-6	2095-11	1842-10	2129-01	1861-2	2153-04	1848-3	2179-01	1826-5
2090-08	1822-6	2095-12	1842-10	2129-02	1861-3	2153-05	1848-4	2179-02	1826-5
2090-09	1822-8	2095-13	1842-12	2129-03	1861-3	2153-06	1848-5	2179-03	1826-6
2090-10	1822-10	2095-14	1842-12	2129-04	1861-3	2154-01	1844-1	2179-04	1826-6
2090-11	1822-10	2095-15	1842-12	2129-05		2154-02	1844-2	2180-00	1825-4
2090-12	1822-12	2095-16	1842-12	2129-06		2154-03	1844-3	2181-01	1825-2
2090-13	1822-12	2095-17	1842-14	2134-01	1827-4	2154-04	1844-4	2181-02	1825-3
2090-14	1822-12	2095-18	1842-14	2134-02	1827-3.5	2154-05	1844-5	2181-03	1825-3
2090-15	1822-14	2116-01	1825-4	2134-03	1827-3.5	2154-06	1844-5	2181-04	1825-4
2090-16	1822-14	2116-02	1825-3	2134-04	1827-2 7/8	2156-01	1862-3	2195-00	1845
2090-17	1822-16	2123-01	1834-7	2134-05	1827-2 7/8	2156-02	1862-3	2200-02	1854-2
2090-18	1822-16	2123-02	1834-8	2134-06	1827-2.5	2156-03		2200-03	1854-2.25
2090-19	1822-16	2123-03	1831-3	2134-07	1827-2	2156-04		2200-04	1854-2.5
2090-20	1822-18	2123-04	1831-4	2134-08	1827-2	2157-01	1834-7	2222-01	1842-6
2090-22	1822-18	2124-01	1851-4	2134-09	1827-1.75	2157-02	1834-8	2222-02	1842-8
2090-24	1822-18	2124-02	1830-1	2134-10	1827-1.5	2157-03	1844-3	2222-03	1842-8
2090-26	1822-18	2124-03	1830-1	2134-12		2157-04	1834-9	2222-04	1824-5
2090-28	1822-20	2124-04	1830-2	2134-13		2158-01	1822-16	2222-05	1824-6
2090-30	1822-20	2124-05	1830-2	2135-01	1832-0	2158-02	1822-18	2223 Medium	
2091-01	1860-1	2124-06	1830-3	2135-02	1832-3	2158-03	1822-20	2223 Large	
2091-02	1834-00	2125-01	1850-6	2135-03	1832-4	2158-04	1822-20	2426-02	1826-2
2091-03	1834-00	2125-02	1833-2	2135-04	1834-5	2159-01	1842-10	2426-04	1826-4
2091-04	1834-0	2125-03	1833-3	2140-01	1842-10	2159-02	1842-10	2426-05	1826-5
2091-05	1834-0	2125-04	1833-4	2140-02	1842-12	2159-03	1842-12	2426-06	1826-6
2091-06	1834-0	2126-01	1842-00**	2140-03	1825-4	2164-01	1860-1	2432-04	1832-4
2091-07	1834-1	2126-02	1842-00**	2140-04	1825-4	2164-02	1860-2	2432-05	1832-5
2091-08	1834-1	2126-03	1842-2**	2145-06	1841-3.75	2164-03	1860-3	2432-06	1832-6
2091-09	1834-3	2126-04	1842-2**	2145-05	1841-3.5	2164-04	1860-4	2432-07	1832-7
2091-10	1834-3	2126-05	1842-4**	2145-04	1841-3.5	2164-05	1860-6	2432-08	1832-8
2091-11	1834-4	2126-06	1842-4**	2145-03	1841-3	2164-06	1860-7	2432-09	1832-9
2091-12	1834-4	2126-07	1842-8**	2146-01	1828-3	2164-07	1860-8	2441-01	1841-3.5
2091-13	1834-5	2126-08	1842-8**	2146-02	1828-2.5	2167-00	1859-1	2442-16	1842-14
2091-14	1834-5	2126-09	1842-10**	2146-03	1828-2	2167-01	1859-2	2442-18	1842-18
2091-15	1834-6	2126-10	1842-12**	2146-04	1843-1.75	2167-02	1824-2	2442-20	1842-20
2091-16	1834-6	2126-11	1842-12**	2146-05	1843-1.5	2167-03	1824-3	2442-22	1842-22
2091-17	1834-7	2126-12	1842-14**	2146-06		2167-3.5	1824-4	2500-00	1823-6
2091-18	1834-7	2126-13	1842-16**	2147-01	1843-2.25	2167-04	1824-5	2701-00	
2091-19	1834-7	2126-14	1842-16**	2147-02	1843-1.75	2167-05	1859-6	2706-16	1842-14
2091-20	1834-8	2126-15	1842-18**	2147-03	1843-1.75	2167-06	1859-6	2707-18	1842-18
2091-22	1834-8	2126-16	1842-18**	2147-04	1843-1.5	2167-07	1849		
2091-24	1844-3	2126-22	1823-6**	2147-05	1843-1.5	2168-01	1835-2		
2091-26	1844-3	2126-23	1842-16**	2147-06		2168-02	1835-3		
2091-28	1834-9	2127-01	1834-0	2150-01	1850-6	2168-03	1835-4		
2091-30	1834-9	2127-02	1834-0	2150-02	1850-5				

**1842's have a regular eye not a round eye.

ANCHOR NON-STERILE REUSABLE CONVERSION TABLE



This table is intended for use as a guide in converting from other manufacturer's needle code numbers to ANCHOR equivalencies.

There could be instances when an exact conversion on a specific needle is not possible. In these instances, ANCHOR will provide comparable needle styles and let you decide your preference. ANCHOR also has the capability of duplicating virtually all special needles.

For the most accurate conversion, it is recommended that product samples be forwarded.

ANCHOR	CINCIN-NATI	MILTEX	S. JACK-SON	JORG-ENSEN	ANCHOR	CINCIN-NATI	MILTEX	S. JACK-SON	JORG-ENSEN	ANCHOR	CINCIN-NATI	MILTEX	S. JACK-SON	JORG-ENSEN
1816-2	X	X	X	X	1827-1 1/2	827-1 1/2	431-1 1/2	X	X	1842-00	X	X	E-50	X
1816-3	X	X	X	X	1827-1 3/4	827-1 3/4	431-1 3/4	E-54	X	1842-2	842-2	126-2	E-57	X
1816-4	X	X	X	X	1827-2	827-2	431-2	X	X	1842-4	842-4	126-4	E-56	X
1817-1	X	X	X	X	1827-2 1/2	827-2 1/2	431-2 1/2	E-14	X	1842-6	842-6	126-6	X	X
1817-2	817-2	X	X	X	1827-2 7/8	827-2 7/8	431-2 7/8	X	X	1842-8	842-8	126-8	E-11,24	X
1817-3	817-3	X	X	X	1827-3 1/2	827-3 1/2	431-3 1/2	E-55	X	1842-10	842-10	126-10	X	6037-10
1817-4	817-4	X	X	X	1827-4	827-4	431-4	X	X	1842-12	842-12	126-12	X	6037-11
1818-1	816-5	1281-1	X	X	1828-1 1/2	828-1 1/2	152-1 1/2	X	X	1842-14	842-14	126-14	E-3,10	6037-12
1818-2	816-4	1281-2,3	X	X	1828-2	828-2	152-2	X	X	1842-16	842-16	126-16	E-12	6037-14
1818-3	816-3	1281-4,5	X	X	1828-2 1/2	828-2 1/2	152-2 1/2	X	X	1842-18	842-18	126-18	X	6037-15
1818-4	X	1281-6	X	X	1828-3	828-3	152-3	X	X	1842-20	842-20	126-20	X	6037-16
1819-1	819-1	1295-2	E-69	X	1829	829	200	X	X	1842-22	842-22	126-22	X	X
1819-2	819-2	1295-4	E-70	X	1830-1	830-1	172-1	X	X	1843-1 1/2	843-1 1/2	122-1 1/2	X	X
1819-3	819-3	1295-5	E-71	X	1830-2	830-2	172-2	X	X	1843-1 3/4	843-1 3/4	122-1 3/4	X	X
1819-4	819-4	1295-7	E-72	X	1830-3	830-3	172-3	X	X	1843-2 1/4	843-2 1/4	122-2 1/4	X	X
1820-0	820-0	1291-1	E-66	X	1830-4	830-4	172-4	X	X	1843-2 3/4	843-2 3/4	122-2 3/4	X	X
1820-1	820-1	1291-3	E-67	X	1831-1	831-1	175-1	E-61	X	1844-1	844-1	156-1	X	7031-13
1820-2	820-2	1291-5	X	X	1831-2	831-2	175-2	X	X	1844-2	844-2	156-2	E-36	X
1820-3	820-3	1291-6	X	X	1831-3	831-3	175-3	X	X	1844-3	844-3	156-3	E-29	X
1820-4	X	X	X	X	1831-4	831-4	175-4	X	X	1844-4	844-4	156-4	X	X
1820-5	X	X	X	X	1832-00	832-00	450-2/0	E-48	X	1844-5	844-5	156-5	X	X
1821-1	821-1	141-1	E-68	X	1832-0	832-0	450-1/0	X	X	1845	845	440	X	X
1821-2	821-2	141-2	X	X	1832-1	832-1	450-1	X	X	1846-1	846-1	1274—1	E-63	X
1821-4	821-4	141-3	X	X	1832-2	832-2	450-2	X	X	1846-2	846-2	1274-2	X	X
1821-6	821-6	141-4	X	X	1832-3	832-3	450-3	E-20	X	1846-3	846-3	1274-3	E-64	X
1821-8	821-8	141-5	X	X	1832-4	832-4	450-4	E-19	X	1846-4	846-4	1274-4	X	X
1821-10	821-10	141-6	X	X	1832-5	832-5	450-5	X	X	1846-5	846-5	1274-5	E-65	X
1821-12	821-12	141-7	X	X	1832-6	832-6	450-6	E-39	X	1847	847	201	X	X
1821-14	821-14	141-8	X	X	1832-7	832-7	450-7	X	X	1848-1	848-1	155-1	E-62	X
1821-16	821-16	141-9	X	X	1832-8	832-8	450-8	X	X	1848-2	848-2	155-2	E-15	X
1821-18	821-18	141-10	X	X	1832-9	832-9	450-9	X	X	1848-3	848-3	155-3	X	X
1821-20	821-20	141-11	X	X	1833-1	833-1	176-1	E-33	X	1848-4	848-4	155-4	X	X
1821-22	821-22	141-12	X	X	1833-2	833-2	176-2	X	X	1848-5	848-5	155-5	X	X
1822-1	922-1	140-1	X	X	1833-3	833-3	176-3	E-53,58	X	1849	849	441	X	X
1822-2	922-2	140-2,3	X	7011-2	1833-4	833-4	176-4	X	X	1850-1	850-1	135-1	X	X
1822-4	922-4	140-4,5	X	7011-4	1834-00	934-00	192-1/0,1,2	E-49	7031-2	1850-2	850-2	135-2	X	X
1822-6	922-6	140-6,7	E-38	7011-6	1834-0	934-0	192-3,4,5	X	7031-4	1850-3	853-3	135-3	E-6	X
1822-8	922-8	140-8,9	E-37	X	1834-1	934-1	192-6	X	7031-6	1850-4	850-4	135-4	E-7	X
1822-10	922-10	140-10,11	E-34	7011-8	1834-2	934-2	192-7,8	E-46	X	1850-5	850-5	135-5	E-2,5	X
1822-12	922-12	140-12,13	X	7011-10	1834-3	934-3	192-9,10	X	7031-8	1850-6	850-6	135-6	E-1	X
1822-14	922-14	140-14,15	E-26	7011-12	1834-4	934-4	192-11	E-43	7031-9	1851-1	851-1	178-1	X	X
1822-16	922-16	140-16,17	E-16	7011-13	1834-5	934-5	192-12,13	E-31	7031-10	1851-2	851-2	178-2	X	X
1822-18	922-18	140-18,19	E-41	7011-14	1834-6	934-6	192-14,15	E-30	7031-11	1851-3	851-3	178-3	X	X
1822-20	922-20	140-20	X	7011-16	1834-7	934-7	192-16,17	E-17	7031-12	1851-4	851-4	178-4	X	X
1823-1	823-1	154-1	X	X	1834-8	934-8	192-18,19	E-18	7031-14	1852-1 1/2	X	1095-1 1/2	X	X
1823-2	823-2	154-2	X	X	1834-9	934-9	192-20	E-42	7031-16	1852-2	852-2	1095-2	X	X
1823-3	823-3	154-3	X	X	1835-1	835-1	210-1	X	X	1852-2 1/2	X	1095-2 1/2	X	X
1823-4	823-4	154-4	E-8	X	1835-2	835-2	210-2	X	X	1852-3	X	1095-3	X	X
1823-5	823-5	154-5	X	X	1835-3	835-3	210-3	E-21	X	1853	X	X	X	X
1823-6	823-6	154-6	X	X	1835-4	835-4	210-4	X	X	1854-2	X	X	X	X
1824-1	824-1	112-1	E-60	6037-6	1835-5	835-5	210-5	X	X	1854-2 1/4	X	X	X	X
1824-2	824-2	112-2	X	6037-8	1835-6	835-6	210-6	X	X	1854-2 1/2	854-2 1/2	X	X	X
1824-3	824-3	112-3	E-45	X	1836-1	836-1	114-1	X	X	1857	857	177	X	X
1824-4	824-4	112-4	X	X	1836-2	836-2	114-2	X	X	1859-1	859-1	120-1	X	X
1824-5	824-5	112-5	E-44	X	1836-3	836-3	114-3	E-27	X	1859-2	859-2	120-2	E-47	X
1824-6	824-6	112-6	X	X	1836-4	836-4	114-4	X	X	1859-3	859-3	120-3	X	X
1825-1	825-1	179-1	X	X	1837-3/4	837-3/4	153-3/4	X	X	1859-4	859-4	120-4	X	X
1825-2	825-2	179-2	E-23	X	1837-1	837-1	153-1	X	X	1859-5	X	X	X	X
1825-3	825-3	179-3	E-22	X	1837-1 1/4	837-1 1/4	153-1 1/4	E-25	6017-11	1859-6	X	X	X	X
1825-4	825-4	179-4	E-4,13	X	1837-1 3/4	837-1 3/4	153-1 3/4	X	X	1860-1	860-1	117-1	X	X
1826-0	826-0	119-1/0	X	X	1838	838	435	X	X	1860-2	860-2	117-2	X	X
1826-1	826-1	119-1	X	X	1839	839	436	X	X	1860-3	860-3	117-3	E-59	X
1826-2	826-2	119-2	X	X	1840	840	434	X	X	1860-4	860-4	117-4	X	X
1826-3	826-3	119-3	X	X	1841-2 1/2	841-2 1/2	195-2 1/2	E-51	X	1860-5	860-5	117-5	X	X
1826-4	826-4	119-4	X	X	1841-2 3/4	841-2 3/4	195-2 3/4	X	X	1860-6	860-6	117-6	X	X
1826-5	826-5	119-5	X	X	1841-3	841-3	195-3	E-28	X	1860-7	860-7	117-7	E-40	X
1826-6	826-6	119.6	X	X	1841-3 1/4	841-3 1/4	195-3 1/4	X	X	1860-8	860-8	117-8	X	X
					1841-3 1/2	841-3 1/2	195-3 1/2	X	X	1861-1	871-1	116-1	X	X
					1841-3 3/4	841-3 3/4	195-3 3/4	E-52	X	1861-2	871-2	116-2	X	X
										1861-3	871-3	116-3	E-9	X



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ANCHOR PRODUCTS COMPANY
52 Official Rd. Addison, IL 60101
Phone 630/543-9124 800/323-5134
FAX 630/543-9131
E-mail: info@anchorsurgical.com
www.anchorsurgical.com