

Scope:

Reprocessing instructions are only to be used for re-useable instruments and accessories.

Reprocessing instructions do not cover the following types of devices or instruments: single use disposable devices or devices which are not general instruments. Refer to individual IFUs for all other devices.

Sterility	Single use device	Processing required before first use	Processing required after each use
		Yes	No
	No		Yes

Warnings

Do not reprocess single-use disposable instruments

Use only FDA approved sterilization wraps, pouches, and containers that are suitable for steam sterilization (temperature resistance up to at least 141°C) and contains sufficient steam permeability.

All instruments shall be handled with protective utility gloves and proper PPE.

Do not use steel or steel wool brush to manually clean an instrument.

Do not place ultrasonic inserts directly into an ultrasonic bath without a cassette.

Do not place unlike metals together during cleaning or sterilization

Do NOT EXCEED 350°F (177°C) in exposure temperature.

Pre-Treatment/Maintenance after use

1. Completely disassemble instruments if applicable. Remove any debris from the device using an isopropyl alcohol wipe, or soft bristle non-metal brush.
2. If instruments that have been in contact or soiled by blood, the instrument shall be fully submerged and soaked within 2 hours after use. Use an enzymatic cleaner.
3. Thoroughly rinse the device after with plenty of running water for at least 1 minute.

Special Instructions for Pre-Treatment/Maintenance after Use

Amalgam Carriers	Ensure all amalgam is removed within 4-6 minutes after use by fully depressing the lever and expelling all unused amalgam. Submerge the barrels in isopropyl rubbing alcohol while simultaneously working the lever until all amalgam residue have been removed.
Lumen Instruments	Rinse all lumens of instruments a minimum of 5 times with a single-use syringe and DI water or isopropyl alcohol.
Ultrasonic Inserts	Rinse all lumens of the insert a minimum of 5 times with a single-use syringe or a suitable rinsing adaptor
PerioWise® Color Coated Probes	Do not use isopropyl alcohol to wipe

Cleaning

Manual Cleaning

1. Completely disassemble instruments if applicable
2. Soak the disassembled instruments for the recommended soaking time in the cleaning solution and make sure that the instruments are sufficiently immersed Note: review special instructions for cleaning solutions to be used.
3. An Ultrasonic Tank can be used. Use the processing time recommended by the manufacturer of the detergent.

Note: Review special instructions for devices which are not recommended to be placed in ultrasonic tanks.

4. Remove all instruments from the cleaning solution and post rinse them intensively with low contaminated and deionized water.
5. Thoroughly dry the instruments after cleaning.

Automated Cleaning

1. Completely disassemble instruments if applicable.
2. Place the disassembled instruments in a cassette or any other tray system suitable for the instrument and place it in the automated washer disinfectant (no contact between the instruments).
If applicable: Connect the instruments by use of a suitable rinsing adapter to the rinsing port of the automated washer disinfectant.
3. Start the program.
4. Remove the instruments from the automated washer disinfectant after end of the program.
5. Allow post drying step in a clean place.

Special Instructions for Cleaning

PerioWise® Probes	Only use water to clean. Do not place in ultrasonic bath or soak within any chemical solution. Do not clean with phenols or iodophors.
Anodized Aluminum Instruments	Use only neutral pH cleaner, do not clean with metal instruments. Do not place in ultrasonic bath. Clean by hand manually or in an automated washer disinfectant. Ensure cleaning agent used is compatible with aluminum.
Hinged instruments	Clean in an open position
Ultrasonic Inserts	Do not place in ultrasonic bath. Do not clean with phenols or iodophors. Do not place in automated washer/disinfectant. Manual Clean Only

Automated Washer Cycle Parameters

Cycle/ Phase	Time (mm:ss)	Water Temperature	Cleaning Solution
Pre-Rinse	01:00	Cold tap water	N/A
Wash 1	03:00	Hot tap water, 54°C	STERIS® Prolystica® 2X Concentrate Neutral Detergent at 1/8 oz. /gal.
Wash 2	03:00	Hot tap water, 54°C	STERIS® Prolystica® 2X Concentrate Neutral Detergent at 1/8 oz. /gal.
Rinse 1	01:00	Cold tap water	N/A
Rinse 2	01:00	Cold tap water	N/A
Final Rinse	01:00	Hot tap water, 90°C	N/A
Drying	10:00	90°C	N/A

Inspection

1. Inspect all instruments after pre-treatment and cleaning for corrosion, damage, defects, residue or soil. Return the device for re-cleaning if any soil or residue is still visible.
2. Dispose of device where there are signs of corrosion, defects, or damages. Decommission and dispose of the device accordingly.

Special Instructions for Inspection

Coated Instruments	Ensure that there are no cracks, chips, or bubbles within coated instruments. If there are any deficiencies within the coating, dispose of the instrument
Hinged instruments	Lubricate using a FDA approved medical device lubricant prior to sterilization
PerioWise® Probes	Tips with fading coloring shall be disposed of.
Ultrasonic Inserts	Check that the o-ring is not cracked or broken after cleaning. Lubricate using a FDA approved Medical device lubricant if necessary

Sterilization

Place cleaned and dried instruments into FDA approved sterilization pouches, wraps, or suitable sterilization containers. Do not place dissimilar metals within the same sterilization wrap or pouch.

Do NOT EXCEED 350°F (177°C) in exposure temperature.

Premier recommends the use of Premier's cassettes:

- 9010901 Accessory Cassette
- 9010904 Mark I (4 or 8 instruments) Instrument Cassette
- 9010908 Mark VI (8 or 16 Instruments) Instrument Cassettes
- 9010924 Mark IV (12 or 25 instruments) Instrument Cassette

Premier's Bur Blocks may be used only for the storage of dental burs. Bur blocks should be cleaned and sterilized before first use and subsequent use. Do not reuse the burs.

Special instructions for Sterilization

Hinged instruments	sterilize in open position
Matrices	Reprocess up to 3 steam sterilization cycles
Plastic Instruments	Do not sterilize with dry heat sterilization
Ultrasonic Inserts	Do not sterilize with dry heat sterilization

Minimum cycle times for dynamic-air-removal steam sterilization cycles

Item	Exposure Temperature	Exposure Time	Drying Times
Wrapped Instruments or Sterile Bags	270°F (132°C)	4 minutes	Minimum 30 minutes

Storage

Please store the instruments after sterilization in a dry and dust-free place in the area indicating the instruments are clean. Sterilization can only be maintained, if the instruments remain packaged or wrapped - impermeable to micro-organisms - following validated standards. The status of the sterilization has to be clearly indicated on the wrapped packages or the containers. For safety reasons, keep sterile and non-sterile instruments strictly apart.

List of Applicable SKUs

SKUs	SKU description
1003347	ELEVATOR-LUXATING 3 STRAIGHT
1003348	ELEVATOR LUXATING 3 CURVED
1003349	ELEVATOR LUXATING 5 STRAIGHT
1003350	ELEVATOR LUXATING 5 CURVED
1003353	ELEVATOR 79S
1003354	ELEVATOR 80S
1003357	ELEVATOR APICAL 1
1003358	ELEVATOR APICAL 2
1003360	ELEVATOR 301 B
1003361	ELEVATOR 302 B
1003362	ELEVATOR 303 B
1003363	ELEVATOR 304 B
1003368	ELEVATOR SELDIN 4L
1003369	ELEVATOR SELDIN 4R
1003371	ELEVATOR CAMERON
1003372	ELEVATOR 34 (12)
1003373	ELEVATOR 13-34S
1003376	ELEVATOR 39-CRYER
1003377	ELEVATOR 40-CRYER
1003378	ELEVATOR 41-CRANE
1003384	ELEVATOR 78
1003385	ELEVATOR 79
1003386	ELEVATOR 80
1003387	ELEVATOR 301P
1003394	ELEVATOR POTTS 1
1003395	ELEVATOR POTTS 2
1003396	ELEVATOR HEIDBRINK 13-14
1003400	ELEVATOR CRYER 30
1003401	ELEVATOR CRYER 31
1003404	ELEVATOR 44 CRYER
1003405	ELEVATOR 45 CRYER
1003661	ELEVATOR PERIO 9
1003663	ELEVATOR PERIO MOLT 2
1003665	ELEVATOR PERIO OHLS
1003652	PERIOTOME TB-ANTERIOR
1003653	PERIOTOME TB-POSTERIOR
1003116	CAVITY FINDER SE 6XT
1003118	CAVITY FINDER SE 23XT
1003119	CAVITY FINDER DE 2XT

SKUs	SKU description
1003120	CAVITY FINDER DE 5XT
1003509	CAVITY FINDER DE TU 17/23
1003511	CAVITY FINDER SE 6L-H
1003512	CAVITY FINDER SE 6
1003513	CAVITY FINDER SE 6L
1003514	CAVITY FINDER SE 17
1003515	CAVITY FINDER SE 23
1003522	CAVITY FINDER DE 2
1003523	CAVITY FINDER DE 5
1003524	CAVITY FINDER DE 6
1003526	CAVITY FINDER DE 6/23
1003527	CAVITY FINDER DE 3CH
1003528	CAVITY FINDER DE 2CH
1003529	CAVITY FINDER DE 11/12
1003539	CAVITY FINDER DE OD 11/12
1003549	CAVITY FINDER 11/12 ODU-H
1003962	CAVITY FINDER SE 23 12 PK
1003963	CAVITY FINDER DE 2 12 PK
1003964	CAVITY FINDER DE 5 12 PK
1003492	Explorer SE_OC 6
1003495	Explorer SE_OC 23
1003502	Explorer DE_OC 2
1003503	Explorer DE_OC 5
1003506	Explorer DE_OC 6/23
1003551	Explorer SE_PA-CF 23
1003552	Explorer SE_PA-CF 23XT
1003553	Explorer SE_PA-CF 6
1003560	Explorer DE_PA 5
1003562	Explorer DE_PA OD 11/12
1003563	Explorer DE_PA CH3
1003564	Explorer DE_PA-CF 2
1003565	Explorer DE_PA 6/23
1003566	Explorer DE_PA TU 17/23
1003844	EXPLORER DE RC 16
1003846	EXPLORER RC DE 23/6
1003891	REAL WORLD ENDO EXPLORER (ANT)
1003892	REAL WORLD ENDO EXPLORER (POST)
1003849	ROOT CANAL FINDER SE 2
1003600	Probes DE_PA Probex Marquis 12 CV

List of Applicable SKUs

SKUs	SKU description
1003601	Probes DE_PA Probex Williams CV
1003602	Probes DE_PA Probex UNC 15 CV
1003603	Probes DE_PA Probex Who CV
1003604	Probes DE_PA Probex UNC 12 CV
1003633	Probes SE_PA
1003634	Probes SE_PA
1003635	Probes SE_PA
1003636	Probes SE_PA Who CV
1003637	Probes SE_PA
1003640	Probes SE_UNC 15
1003667	Probes SE_Goldman-Fox CC
1003668	Probes SE_Williams CC
1003669	Probes SE_Michigan O CC
1003670	Probes SE_YO 9 CC
1003671	Probes SE_Goldman-Fox
1003672	Probes SE_Williams
1003673	Probes SE_Michigan O
1003674	Probes SE_Michigan S
1003675	Probes SE_WHO CC
1003676	Probes DE_Nabers 1N
1003677	Probes DE_Nabers 2N
1003678	Probes DE_Goldman-Fox
1003679	Probes DE_Washington
1003680	Probes DE_Probex
1003681	Probes DE_Probex CC
1003682	Probes DE_Probex Williams
1003683	Probes DE_Probex UNC 12
1003684	Probes SE_UNC 15 CC
1003686	Probes DE_Probex UNC 15 CC
1003687	Probes SE_UNC 12
1003688	Probes DE_Probex Williams CC
1003689	Probes DE_Probex YO 9 CC
1003690	Probes DE_Probex WHO 23 CC
1003695	Probes DE_Nabers 2N CC
1003893	STEWART MULTI-PURPOSE PROBE
1004910	Probes SE_YO 9
1004912	Probes SE_Michigan S
1004914	Probes SE_Michigan O
1004916	Probes SE_Williams

SKUs	SKU description
1004917	Probes SE_Marquis 12
1004918	Probes SE_Goldman-Fox
1004920	Probes DE_Probex YO 9
1004922	Probes DE_Washington
1004924	Probes DE_Probex
1004926	Probes DE_Probex Williams
1004928	Probes DE_Goldman-Fox
9006102	PERIOWISE PROBE 3-5-7-10 (6)
9006104	PERIOWISE PROBE 3-6-9-12 (6)
9006105	PERIOWISE PROBE 3-5-7-10 (12 PK)
9006106	PERIOWISE PROBE 3-6-9-12 (12 PK)
9006107	PERIOWISE PROBE 3-5-7-10 3PK
9006108	PERIOWISE PROBE 3-6-9-12 3PK
9006120	PERIOWISE PROBE- UNC 12 (3-PACK)
9006121	PERIOWISE PROBE UNC 12 (6-PACK)
9006122	PERIOWISE PROBE UNC 12 (12-PACK)
05621	Scaler DE_BEUL H6/H7
05623	Scaler DE_BEUL 204 S
05625	Scaler DE_BEUL H-204 S
05627	Scaler DE_BEUL H0204 SD DISTAL
05629	Scaler DE_BEUL H5/33
05631	Scaler DE_BEUL U15/30
05633	Scaler DE_BEUL U15/33
05645	Scaler DE_BEUL Jacquette 34-35
05680	Scaler DE_BEUL Nebraska 128
05684	Scaler DE_BEUL NV4
05690	Scaler DE_BEUL NV1 Anterior
05691	Scaler DE_BEUL NV2 Posterior
05692	Scaler DE_BEUL 137
05694	Scaler DE_BEUL 135
05695	Scaler DE_BEUL Morse 0/00
1004819	SCALER LT GRACEY 15/16
1004820	SCALER LT GRACEY 17/18
1004833	Scaler DE_LT Jacquette 15/15
1004834	Scaler DE_LT Jacquette 2/3
1004839	Scaler DE_LT H6/H7
1004842	Scaler DE_LT U15/30
1004843	Scaler DE_LT U15/33
1004846	Scaler DE_LT H-204 S

List of Applicable SKUs

SKUs	SKU description
1004847	Scaler DE_LT H-204 SD DISTAL
1004850	Scaler DE_LT NV1 Anterior
1004851	Scaler DE_LT NV2 Posterior
1004852	Scaler DE_LT 137
1004854	Scaler DE_LT NV4
1004876	Scaler DE_LT Nebraska 128
1005045	Scaler DE_BE 204 S
1005050	Scaler DE_BE H-204 S
1005055	Scaler DE_BE H-204 SD DISTAL
1005060	Scaler DE_BE H5/33
1005065	Scaler DE_BE U15/30
1005070	Scaler DE_BE U15/33
1005100	Scaler DE_BE Jacquette 34-35
1005850	Scaler DE_BE NV1 Anterior
1005851	Scaler DE_BE NV2 Posterior
1005852	Scaler DE_BE 137
1005854	Scaler DE_BE NV4
9061400	Implant Scaler Universal (4L/4R) 5pk
9061401	Implant Scaler Universal (4L/4R) 2pk
9061402	Implant Scaler Facial (Goldman Fox) 2pk
9061403	Implant Scaler Facial (Goldman Fox) 5pk
9061420	Implant Scaler 137 (Anterior) 5pk
9061421	Implant Scaler 137 (Anterior) 2pk
9061422	Implant Scaler 204 (Posterior) 5pk
9061423	Implant Scaler 204 (Posterior) 2pk
9061460	Titanium Implant Scaler Barnhart 5/6
9061461	Titanium Implant Scaler NV4
9061462	Titanium Implant Scaler Langer 3/4
9061463	Titanium Implant Scaler Neb 128B-Langer 5 mini
1004680	PremierAir Nebraska 128
1004681	PremierAir NV1
1004682	PremierAir NV2
1004684	PremierAir NV4
1004686	PremierAir Jacquette 34/35
1004687	PremierAir H204S
1004688	PremierAir H5/33
1004689	PremierAir H6/H7
1004692	PremierAir U15/30
1004693	PremierAir U15/33

SKUs	SKU description
1004695	PremierAir 137
1004696	PremierAir 204S
1004697	PremierAir H204SD
05615	Curette DE_BEUL Columbia 4L/4R
05617	Curette DE_BEUL Columbia 13/14
05635	Curette DE_BEUL McCall 13/14
05639	Curette DE_BEUL McCall 13S/14S
05637	Curette DE_BEUL McCall 17/18
05641	Curette DE_BEUL McCall 17S/18S
05693	Curette DE_BEULH Younger-Good 7/8
05643	Curette DE_BEUL Barnhart 5/6
05601	Curette DE_BEUL Gracey 1/2
05603	Curette DE_BEUL Gracey 3/4
05605	Curette DE_BEUL Gracey 5/6
05607	Curette DE_BEUL Gracey 7/8
05609	Curette DE_BEUL Gracey 9/10
05611	Curette DE_BEUL Gracey 11/12
05613	Curette DE_BEUL Gracey 13/14
05653	Curette DE_BEUL Gracey 15/16
05655	Curette DE_BEUL Gracey 17/18
05660	Curette DE_BEUL PS 1/2
05661	Curette DE_BEUL PS 3/4
05662	Curette DE_BEUL PS 5/6
05663	Curette DE_BEUL PS 7/8
05665	Curette DE_BEUL PS 11/12
05666	Curette DE_BEUL PS 13/14
05667	Curette DE_BEUL PS 15/16
05670	Curette DE_BEUL MPS 1/2
05671	Curette DE_BEUL MPS 3/4
05672	Curette DE_BEUL MPS 5/6
05673	Curette DE_BEUL MPS 7/8
05675	Curette DE_BEUL MPS 11/12
05676	Curette DE_BEUL MPS 13/14
05677	Curette DE_BEUL MPS 15/16
1003162	CURETTE DE SURGICAL 76
1003163	CURETTE DE SURGICAL 85
1003164	CURETTE DE SURGICAL 86
1003165	CURETTE DE SURGICAL 87
1003171	CURETTE MOLT 2

List of Applicable SKUs

SKUs	SKU description
1003172	CURETTE MOLT 4
1003173	CURETTE MOLT 5L
1003174	CURETTE MOLT 6R
1004795	Curette DE_LT Gracey 11/12R
1004800	Curette DE_LT Columbia 2L/2R
1004810	Curette DE_LT Gracey 1/2
1004814	Curette DE_LT Gracey 9/10
1004816	Curette DE_LT Gracey 13/14
1004821	Curette DE_LT McCall 13S/14S
1004822	Curette DE_LT McCall 17S/18S
1004823	Curette DE_LT McCall 13/14
1004824	Curette DE_LT McCall 17/18
1004883	Curette DE_LT PS 5/6
1004890	Curette DE_LT PS 11/12
1004892	Curette DE_LT PS 13/14
1004894	Curette DE_LT MPS 1/2
1004897	Curette DE_LT MPS 7/8
1005001	Curette DE_BE Gracey 1/2
1005010	Curette DE_BE Gracey 5/6
1005015	Curette DE_BE Gracey 7/8
1005020	Curette DE_BE Gracey 11/12
1005025	Curette DE_BE Gracey 13/14
1005026	Curette DE_BE Gracey 15/16
1005030	Curette DE_BE Columbia 4L/4R
1005035	Curette DE_BE Columbia 13/14
1005080	Curette DE_BE McCall 17/18
1005085	Curette DE_BE McCall 13S/14S
1005090	Curette DE_BE McCall 17S/18S
1005105	Curette DE_BE Barnhart 1/2
1005110	Curette DE_BE Barnhart 5/6
1005202	Curette DE_BE PS 3/4
1005205	Curette DE_BE PS 11/12
1005208	Curette DE_BE PS 13/14
1004651	PremierAir Columbia 4R/4L
1004652	PremierAir Columbia 13/14
1004660	PremierAir Gracey 1/2
1004661	PremierAir Gracey 3/4
1004662	PremierAir Gracey 5/6
1004663	PremierAir Gracey 7/8

SKUs	SKU description
1004665	PremierAir Gracey 11/12
1004666	PremierAir Gracey 13/14
1004671	PremierAir McCall 13S/14S
1004672	PremierAir McCall 17S/18S
1004679	PremierAir Barnhart 5/6
1003189	CPI Hatchet-Black DE_BC 8/9
1003226	CPI Hatchet-Black DE_BC 51/52
1003227	CPI Hatchet-Black DE_BC 53/54
1003228	BLACK CUTTING INSTR 61/62
1003229	BLACK CUTTING INSTR 63/64
1003233	CPI Margin Trimmer-Black DE_BC 77/78
1003240	CPI Carver-Black DE_BC 89/92
1003295	CPI Hatchet-California DE_CC 17/18
1003298	CPI Margin Trimmer-California DE_CC 28
1003299	CPI Margin Trimmer-California DE_CC 29
1003303	CALIF CUTTING INSTR 36/37
1003304	CALIF CUTTING INSTR 38/39
1003422	Excavator DE_OC 12(C17)
1003423	Excavator DE_OC 13(C18)
1003424	Excavator DE_OC 14(C19)
1003425	Excavator DE_OC 15(C20)
1003427	Excavator DE_OC 17(C22)
1003428	Excavator DE_OC 18(C23)
1003429	Excavator DE_OC 24
1003430	Excavator DE_25
1003432	Excavator DE_12S
1003434	Excavator DE_17S
1003435	Excavator DE_18S
1003436	Excavator DE_24S
1003440	Excavator DE_17W
1003441	Excavator DE_18W
1003442	Excavator DE_19W
1003443	Excavator DE_20W
1003446	Excavator DE_8(C13)
1003447	Excavator DE_TB 12(C17)
1003448	Excavator DE_TB 13(C18)
1003449	Excavator DE_TB 14(C19)
1003450	Excavator DE_TB 15(C20)
1003452	Excavator DE_TB 17(C22)

List of Applicable SKUs

SKUs	SKU description
1003453	Excavator DE_TB 18(C23)
1003454	Excavator DE_TB 24
1003462	Excavator DE_125/126
1003463	Excavator DE_127/128
1003464	Excavator DE 129/130
1003465	Excavator DE_133/134
1003841	EXCAVATOR DE RC 31LS-SPOON
1003842	EXCAVATOR DE RC GLICK 2
1003850	ROOT CANAL INST GLICK DE 1
1003883	EXCAVATOR DE RC 31L
1003884	EXCAVATOR DE RC 32L
1003885	EXCAVATOR DE RC 33L
1003115	APPLICATOR CEMENT SE
1004397	Applicator SE_Calcium Hydroxide
1004396	Applicator DE_Chop 1
9062201	AMALGAM CARRIER (METAL) REG/LRG
9062202	AMALGAM CARRIER (METAL) LRG/JUMBO
1003578	CRD DE_Sherman Smooth
1004392	CRD DE_Balshi Angled Smooth
1004393	CRD DE_Sherman Serrated
1004394	CRD DE_Balshi Serrated
1004395	CRD DE_Balshi Smooth
1004402	CORD PACKER ROUND ANG SERR
1004403	CRD DE_Round Straight Serrated
1004406	CRD DE_Taper Angled Serrated
1004404	CRD DE_Round Angled Smooth
1004405	CRD DE_Round Straight Smooth
1004406	CRD DE_Taper Angled Serrated
1004407	CRD DE_Taper Straight Serrated
1004408	CRD DE_Taper Angled Smooth
1004409	CRD DE_Taper Straight Smooth
1003766	Plugger DE_1/2 Serrated
1003767	Plugger DE_2/3 Serrated
1003770	Plugger DE_Bredall 5 Serrated
1003771	Plugger DE_Bredall 6 Serrated
1003783	Plugger DE_Hb Marquette Serrated
1003787	Plugger DE_CMI Black 1/2
1003816	Plugger DE_1/2 Smooth
1003817	PLUGGER BLACK 2/3 SMOOTH

SKUs	SKU description
1003824	Plugger DE_Marquette Smooth
1003826	Plugger DE_W Smith Smooth
1003852	PLUGGER SE RC 7S
1003862	PLUGGER DE RC 1/3
1003863	PLUGGER DE RC 5/7
1003864	PLUGGER DE RC 9/11
1003880	PLUGGER DE RC NC 1/3
1003881	PLUGGER DE RC NC 5/7
1003882	PLUGGER DE RC NC 9/11
1003796	CONDENSER BREDALL 1
1003797	CONDENSER BREDALL 2
1003799	CONDENSER U DETROIT 1
1003801	CONDENSER HOLLENBACK 1
1003802	CONDENSER HOLLENBACK 2
1003807	CONDENSER MORTONSON 2
1003808	CONDENSER WARD 1
1003045	CARVER DE LARGE DIS/CLE
1003046	CARVER DE 3/6
1003047	CARVER DE 5C
1003048	CARVER DE 6C
1003050	Carver DE_Acorn 21
1003051	Carver DE_Acorn 21B
1003054	Carver DE_Caulk 5/7
1003057	Carver DE_Hollenback 3
1003058	Carver DE_Hollenback 3S(1/2)
1003061	Carver DE_Shooshan A
1003062	Carver DE_C/D Tanner 3T
1003064	Carver DE_C/D Tanner 5T
1003066	Carver DE_Walls 1
1003067	Carver DE_Walls 3
1003069	Carver DE_Ward 1S
1003086	CARVER DE ROACH
1003087	CARVER DE VEHE
1003090	Carver DE_Acorn 21C
1003092	Carver DE_IPC
1003093	Carver DE_IPC - A(Angles)
1003097	Carver DE_Acorn CMI 21B
1003027	Burnisher DE_26/27S
1003028	Burnisher DE_27/29

List of Applicable SKUs

SKUs	SKU description
1003029	Burnisher DE_28/29
1003031	Burnisher DE_29/34
1003696	Burnisher DE_27/27S (PFI S Ball)
1004754	KNIFE LT KIRKLAND 15/16
1003866	SPREADER SE RC MA57
1003868	SPREADER SE RC 25
1003869	SPREADER SE RC 25S
1003870	SPREADER SE RC 40
1003871	SPREADER SE RC 40S
1003872	SPREADER SE RC D 11 T
1003873	SPREADER SE RC WAKAI 1
1003879	SPREADER SE RC D 11
1003905	NICKEL TITANIUM SPREADER D11
1003906	NICKEL TITANIUM SPREADER D11T
1003907	NICKEL TITANIUM SPREADER 25
1003908	NICKEL TITANIUM SPREADER 25S
1003910	NICKEL TITANIUM SPREADER 40S
1004365	COMPOSITE INSTRUMENT SPATULA 24
1004366	SPATULA CEMENT 22
1004367	SPATULA CEMENT 24
1004368	SPATULA CEMENT 24A
1004369	SPATULA CEMENT 36
1004370	SPATULA CEMENT 313
1004375	SPATULA WAX 7
1004376	SPATULA WAX 7A
1004377	SPATULA WAX 7L
1004379	SPATULA WAX 31
1004381	DE PLACEMENT MINI SPATULA
1003692	CPF DE_11
1003693	CPF DE_13
1003694	CPF DE_13A (Burnisher 25/26)
1003697	CPF DE_IPP A
1003737	CPF DE_156
1003704	CPF DE_D2
1003705	CPF DE_D3
1003706	CPF DE_Gregg 2/3
1003707	CPF DE_Gregg 4/5
1003710	CPF DE_3
1003718	CPF DE_S4

SKUs	SKU description
1003720	CPF DE_S6
1003721	CPF DE_W1
1003723	CPF DE_W3
1003724	CPF DE_1
1003725	CPF DE_2
1003736	CPF DE_TB Trico 1/2
1003894	COMPOSITE INSTRUMENT CMI - 1
1003895	COMPOSITE INSTRUMENT CMI - 2
1003896	COMPOSITE INSTRUMENT CMI - 3
1003897	COMPOSITE INSTRUMENT CMI - 4
1003898	COMPOSITE INSTRUMENT CMI - 5
1003899	COMPOSITE CONTACT CMI INSTR-SMALL/MED
1003900	COMPOSITE CONTACT CMI INSTR - MED/LRG
1003902	COMPOSITE CONTACT CMI INST -MINI/SML
1004365	COMPOSITE INSTRUMENT SPATULA 24
05700	SLIX DE 11
05701	SLIX DE 13
05702	SLIX IPC
05703	SLIX LADMORE 3
05704	SLIX WOODSON 2
05705	SLIX DE W3
05706	SLIX MINI 11
05707	SLIX 21B ACORN
05708	SLIX MINI IPC
05709	SLIX MINI W3
05710	SLIX MINI S1
1003574	FILE BONE DE 11
1004382	WAXING INST DE PK THOMAS 1
1004383	WAXING INST SE PK THOMAS 1
1004384	WAXING INST DE PK THOMAS 2
1004385	WAXING INST DE PK THOMAS 3
1004387	WAXING INST DE PK THOMAS 5
1003151	CROWN REMOVER SET W/2 POINTS
1003152	CROWN REMOVER POINT 1
1003154	CROWN REMOVER POINT 3
1003155	CROWN REMOVER POINT 4
1003156	CROWN REMOVER POINT 5
1003159	CROWN REMOVER HANDLE W/CAP
1003576	CROWN REMOVER - FLASHING

List of Applicable SKUs

SKUs	SKU description
1005120	HANDLE BIG EASY SE - SIMPLE STEM
1003581	HANDLE SE SIMPLE STEM
1003582	HANDLE SE CONE SOCKET
1003837	COLUMBIA CHEEK RETRACTOR
1003617	SURGICAL MALLET
1005336	Big Easy® Implant Ultrasonic Insert - 30K
1005320	Big Easy® Ultrasonic Insert – 25K Thin-Tip
1005330	Big Easy® Ultrasonic Insert – 30K Thin-Tip
1005305	Big Easy® Ultrasonic Inserts – 25K Triple Bend
1005315	Big Easy® Ultrasonic Inserts – 30K Triple Bend
1005300	Big Easy® Ultrasonic Inserts – 25K Universal
1005310	Big Easy® Ultrasonic Inserts – 30K Universal
1006820	Resin Handle Ultrasonic Inserts - IF-100 – Thin Tip 25K
1006920	Resin Handle Ultrasonic Inserts - IF-100 – Thin Tip 30K
1006802	Resin Handle Ultrasonic Inserts - IF-1000 – Triple Bend 25K
1006901	Resin Handle Ultrasonic Inserts - IF-1000 – Triple Bend 30K
1006800	Resin Handle Ultrasonic Inserts - IF-50 – Universal 25K
1006900	Resin Handle Ultrasonic Inserts - IF-50 – Universal 30K

