







## アーチターレット (アーチフォーマー)

ARCH TURRET (ARCH FORMER)



1/1







▲ 60-841 アーチターレット ARCH TURRET

CODE NO.68410 全長:約104mm

## AVAILABILITY OF SLOT SIZE & TORQUE (O:YES X:NO)

SLOT SIZE TORQUE	.016"	.017"	.018"	.019"	.021"	.022"
O°	0	0	0	0	0	0
7°	×	×	0	×	×	×
12°	×	×	0	×	×	×







TMA Wire .017"×.025"

## ▲ 60-850 リンガルアーチターレット LINGUAL ARCH TURRET CODE NO.68500 全長 約 104mm

## AVAILABILITY OF SLOT SIZE & WIRES (O:YES ×:NO)

WIRES SLOT SIZE	Stainless Steel	β-Titanium	
 .016"×.016"	0	×	7
.018"×.018"	0	0	
.016"×.022"	0	0	7
.017"×.025"	0	0	7
.018"×.025"	0	0	7
 .016"×.022"(10°)	0	0	7
.017"×.025"(15°)	0	0	7
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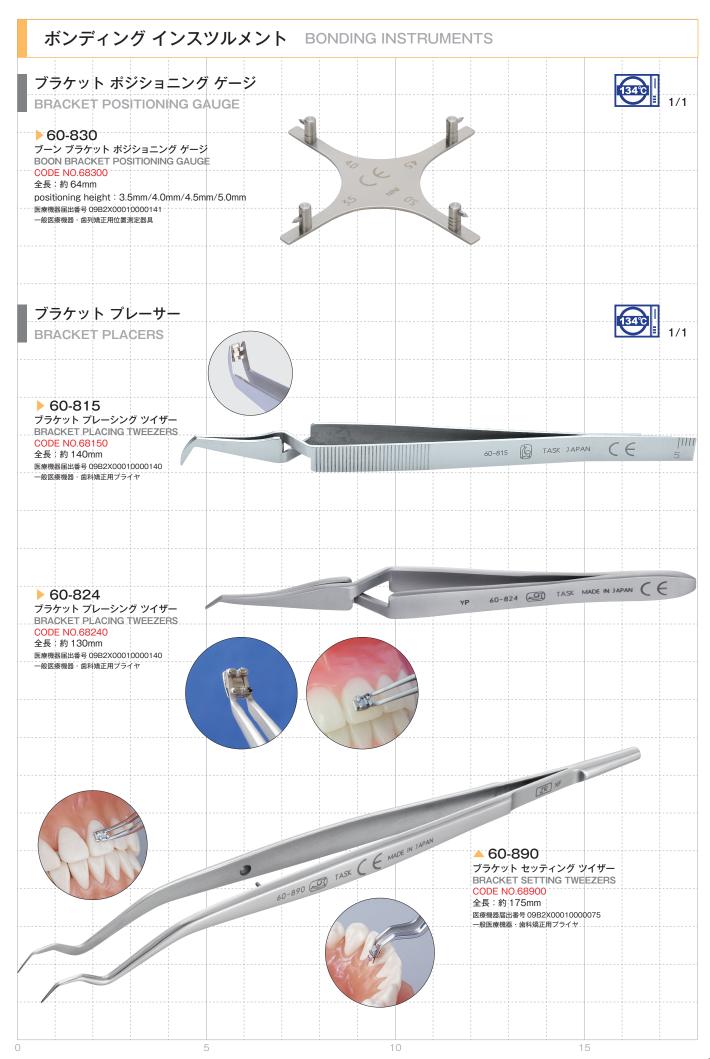






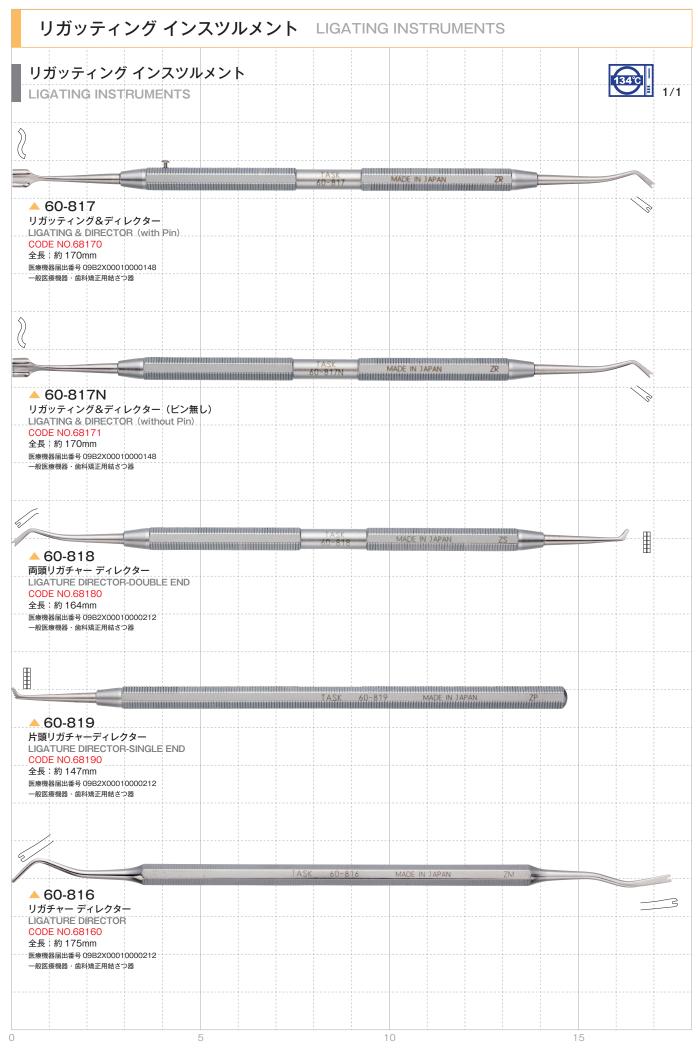


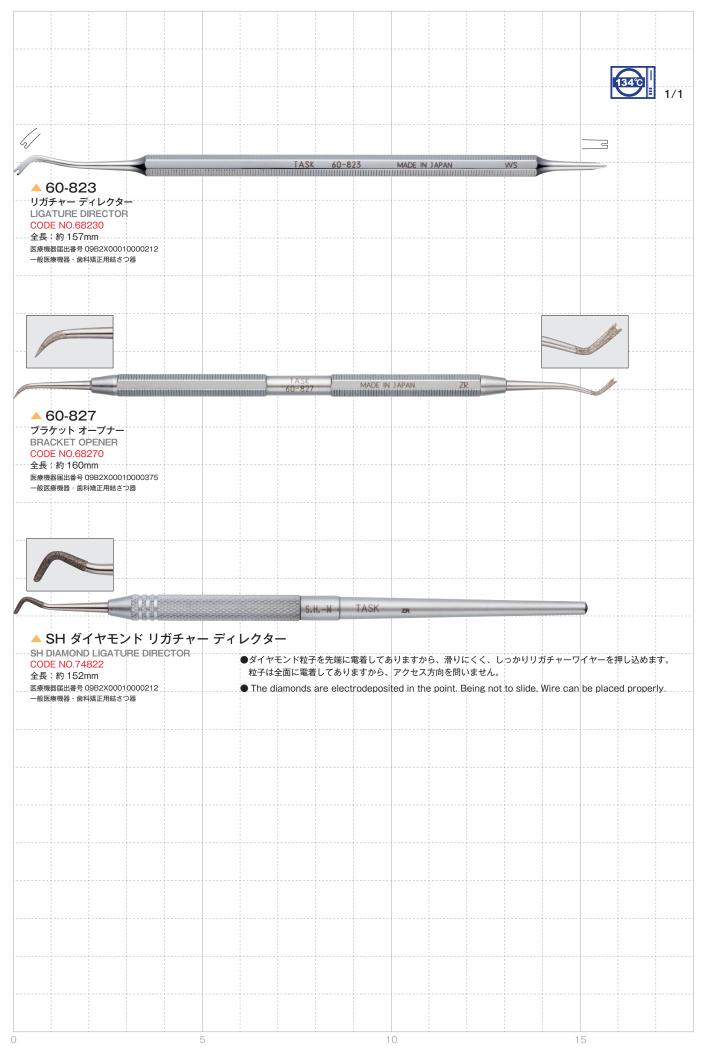


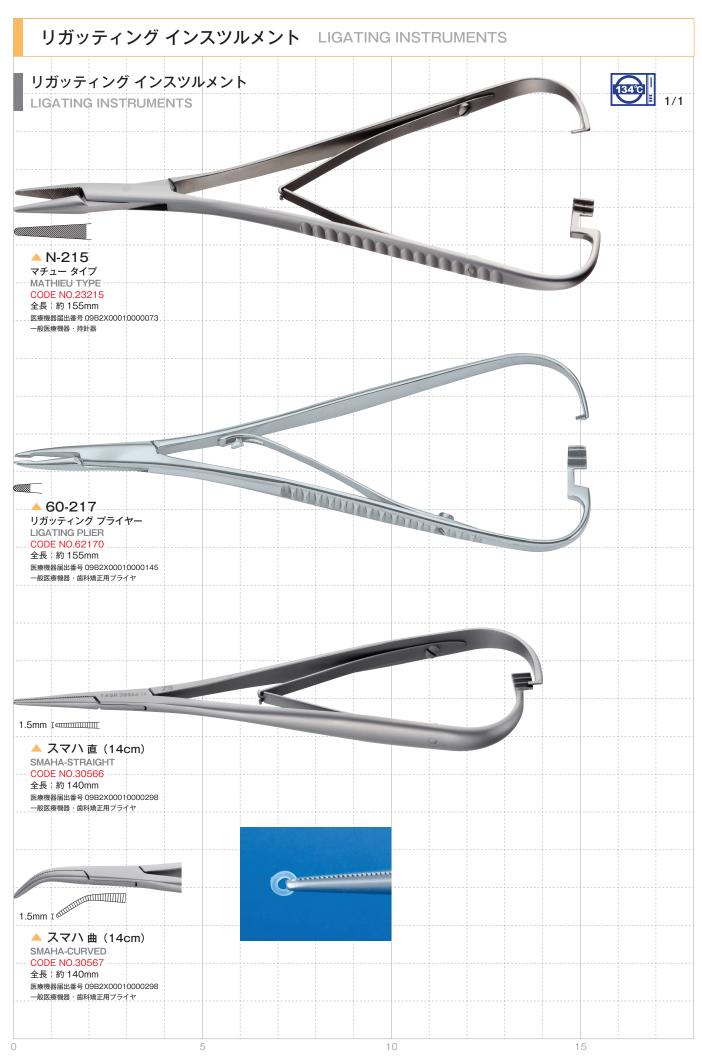


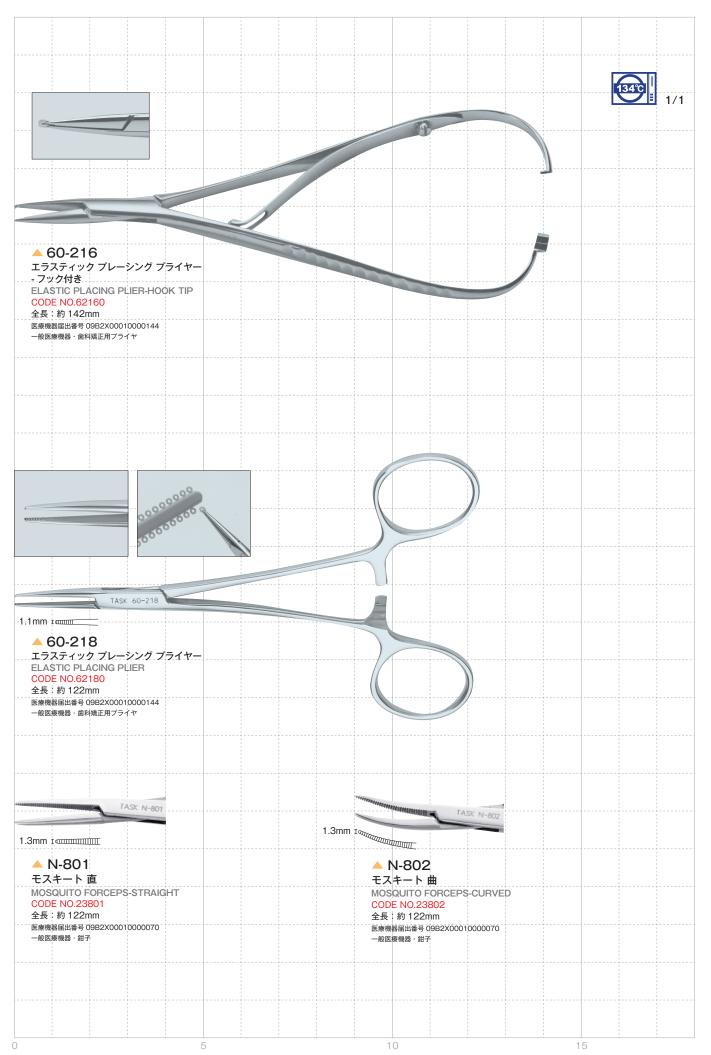


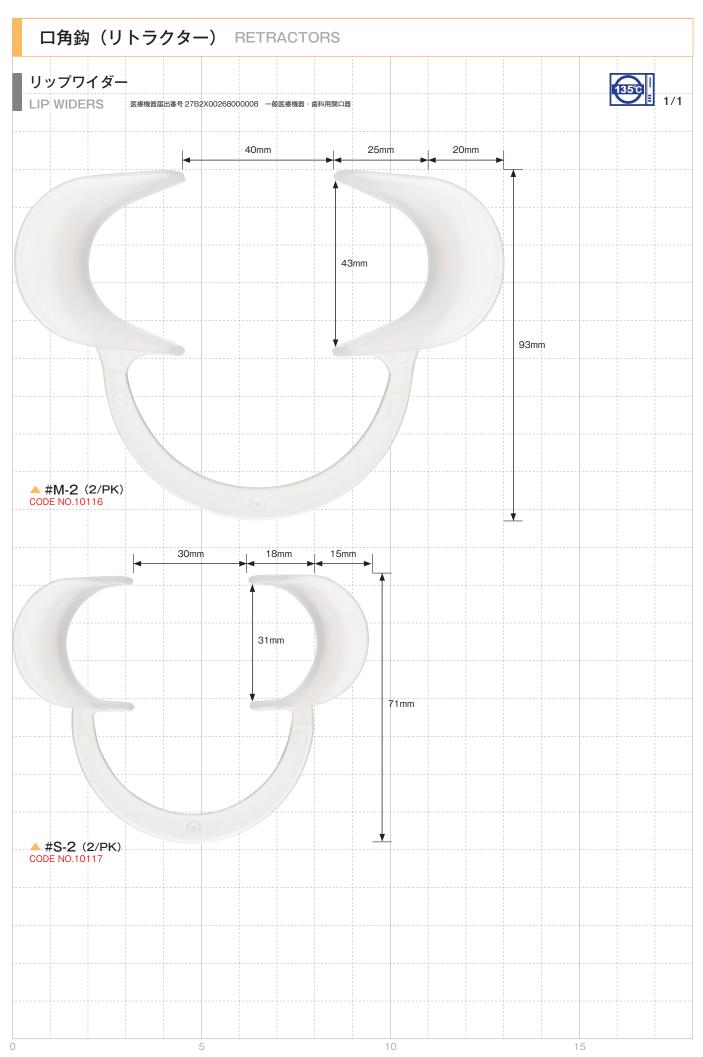


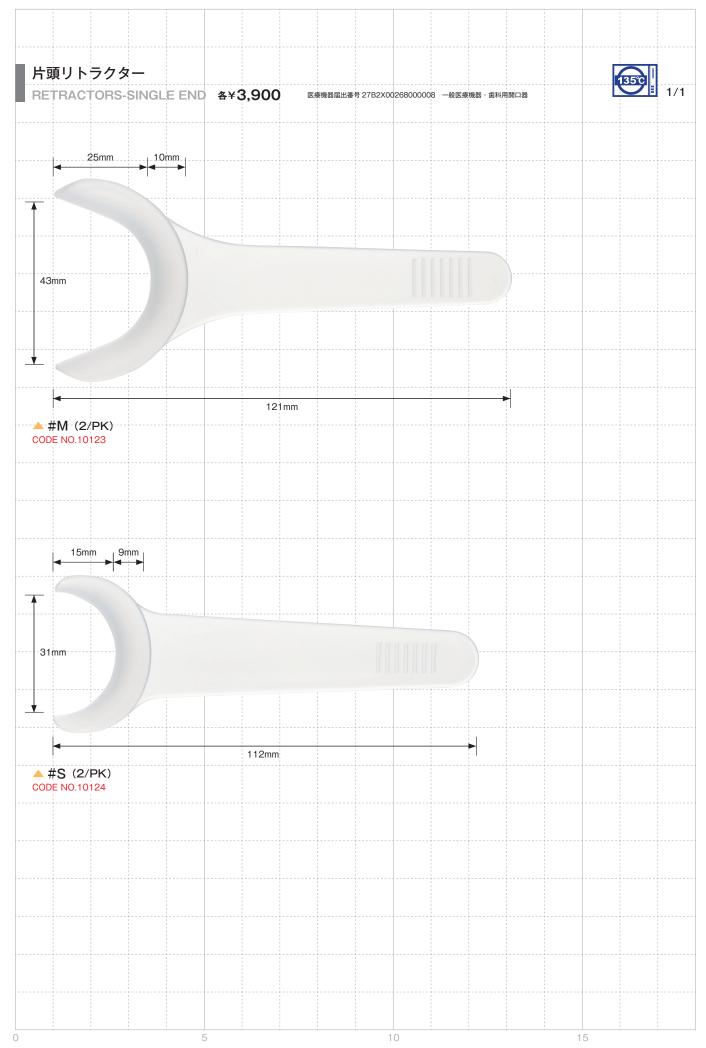


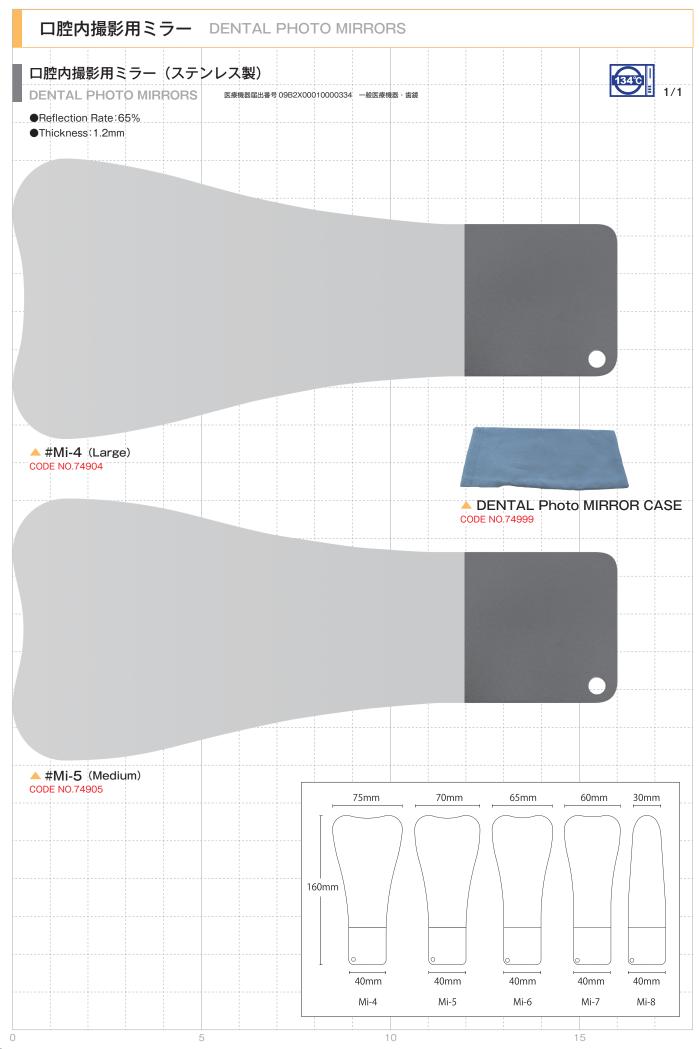


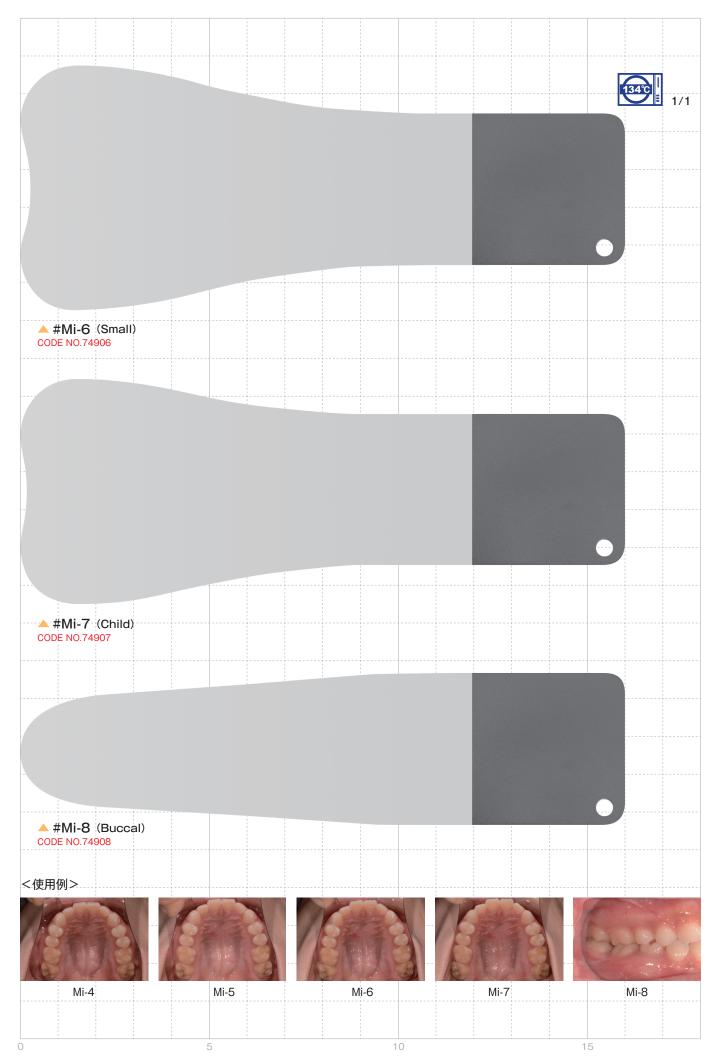






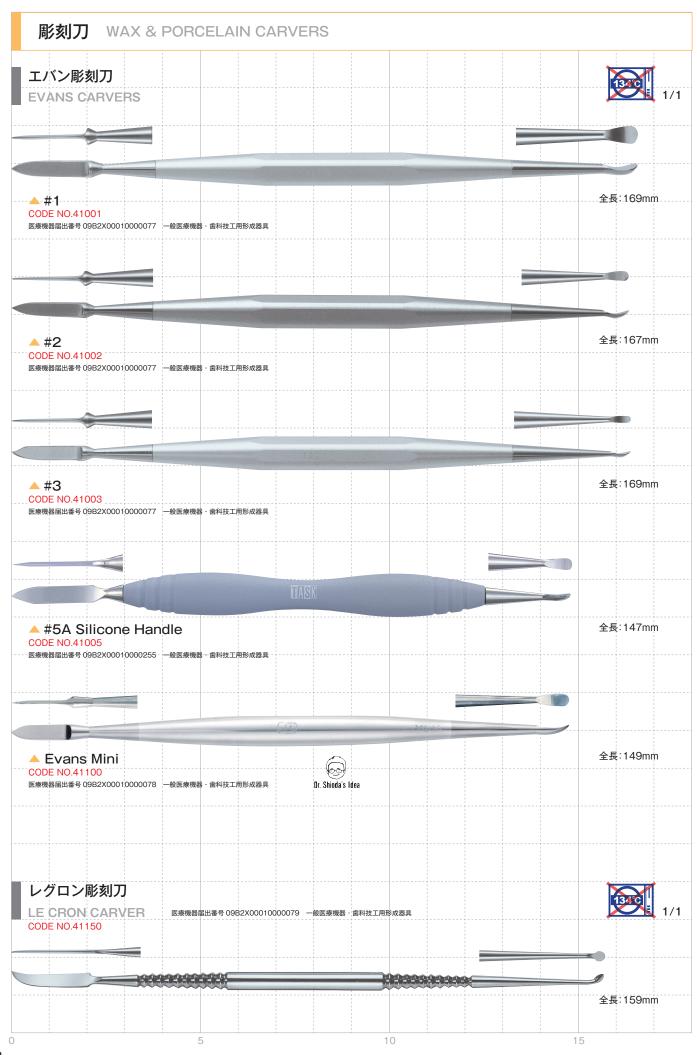


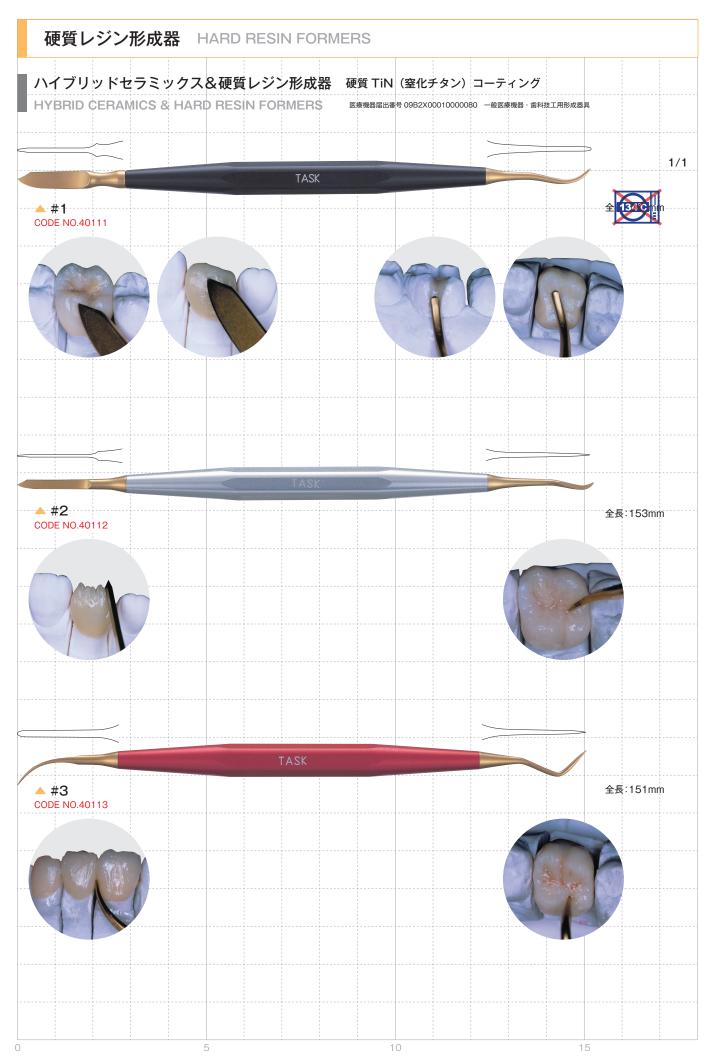


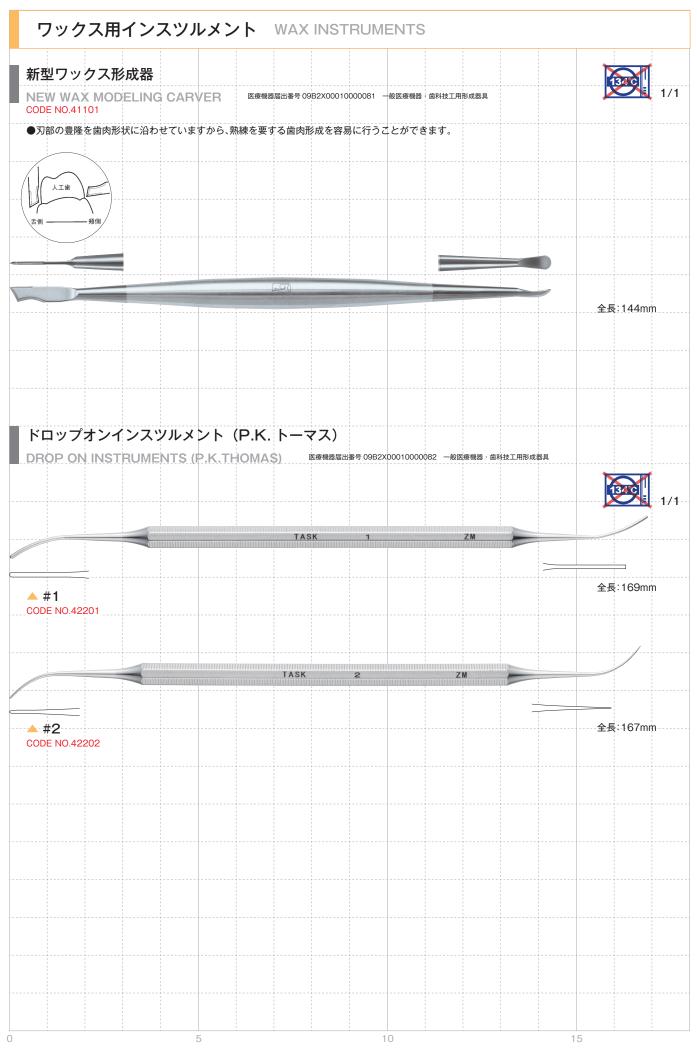






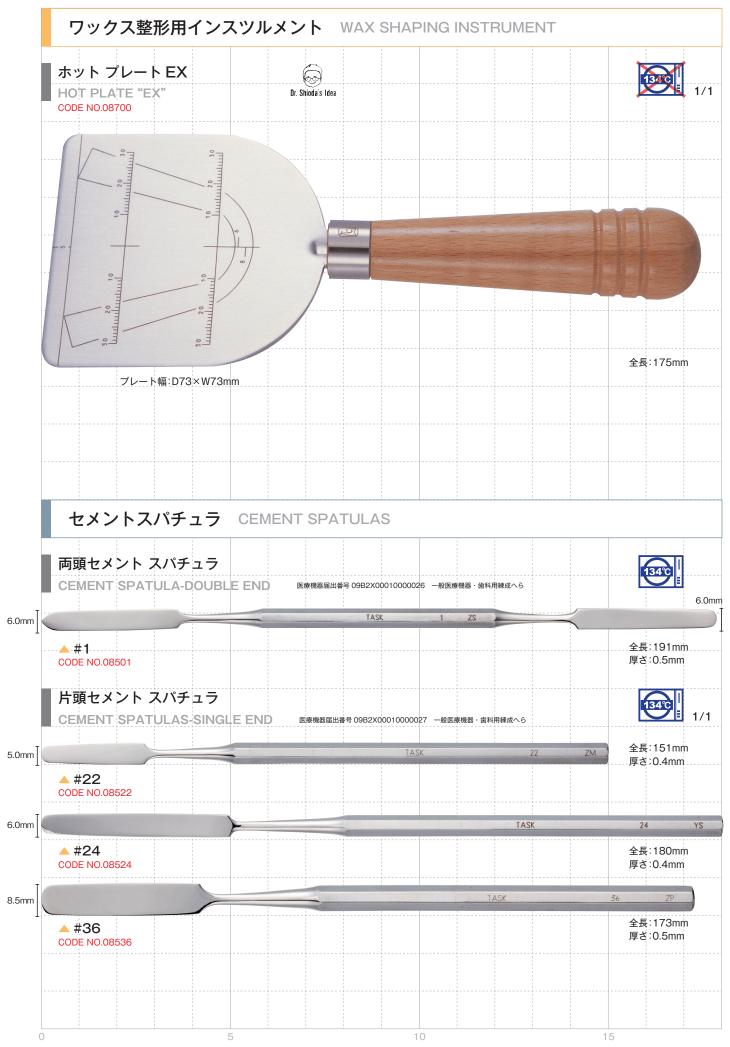
















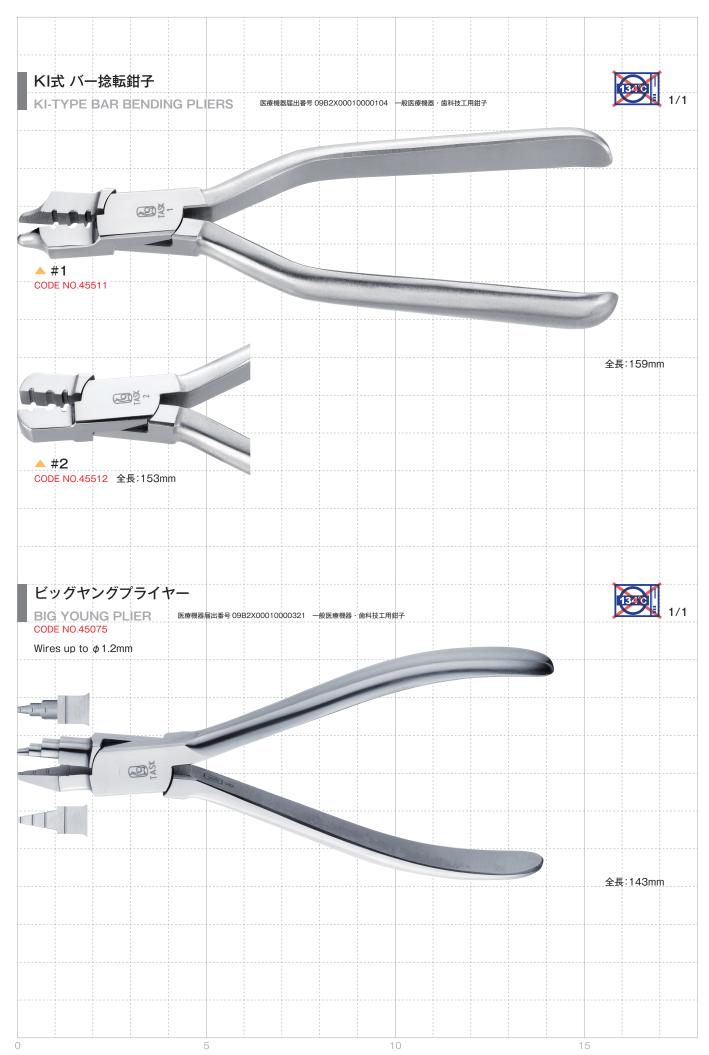




















	30-950 交換用ホールドリング(10個入) / REPLACEMENT HOLD RING (10/pk.)	
0	CODE NO.69500 ●使用できる製品/FIT FOR ⇒ 30-550SF(P.16) / 30-550FL(P.16)	134
	P-211 交換用超硬チップ(1個入)/ REPLACEMENT METAL TIP (1/pk.) ※両端とも、ボンドリムービングできます。both ends can be useful CODE NO.60211	<u> </u>
Y	●使用できる製品 / FIT FOR ⇒ P-210(P.36)	
	P-701(KommonBase™) 臼歯用 交換用チップ(1個入) / REPLACEMENT TIP (1/pk.) CODE NO.60701  ●使用できる製品 / FIT FOR ⇒ P-700(P.37)	<u> </u>
	P-711(KommonBase™) 前歯用 交換用チップ(1個入) ∕ REPLACEMENT TIP (1/pk.) CODE NO.60711	132
	●使用できる製品/FIT FOR ⇒ P-710(P.37)	
25	60-960 交換用チップ(5個入) / REPLACEMENT TIP (5/pk.) CODE NO.69600  ●使用できる製品 / FIT FOR ⇒ 60-105 (P.28)	132
	60-970 交換用チップ(1個入) / REPLACEMENT TIP (1/pk.) ※Round Size: 063"(1.6mm) CODE NO.69700  ●使用できる製品 / FIT FOR ⇒ 60-202T (P.27)	[3/
1	60-980 交換用チップ(1個入) / REPLACEMENT TIP (1/pk.) *Two Rounds Size: .043", .063" CODE NO.69800	134
	●使用できる製品 / FIT FOR ⇒ 60-304TR(カタログ非掲載)	
	60-983 交換用ピークチップ(3個入) / REPLACEMENT PEEK TIP (3/pk.) CODE NO.69830  ●使用できる製品 / FIT FOR ⇒ 60-104T (P.30) / 60-104TL (P.30) / TS-30 (P.30) P-210(P.36) / P-700 (P.37) / P-710 (P.37)	132
	60-986 交換用アルミチップ(3個入) / REPLACEMENT ALMINUM TIP (3/pk.) CODE NO.69860  ●使用できる製品 / FIT FOR ⇒ 60-104 (P.30)	134
	TS-986 交換用アルミチップ(3個入) / REPLACEMENT ALMINUM TIP (3/pk.) CODE NO.69861  ●使用できる製品 / FIT FOR ⇒ 60-104T (P.30) / 60-104TL (P.30) / TS-30(P.30) P-210(P.36) / P-700(P.37) / P-710(P.37)	132
	60-9871 交換用メタルチップ(1個人) / REPLACEMENT METAL TIP (1/pk.) CODE NO.69871 ●使用できる製品/FIT FOR ⇒ 60-332T(P.36)	132
	60-9872 交換用シリコンチューブ(15cm 1本入) / REPLACEMENT TUBE (15cm 1/pk. CODE NO.69872  ●使用できる製品/FIT FOR ⇒ 60-332T(P.36)	)

(GO-961 チップ交換形式レンチ 1.3mm(1億人) / HEX WRENCH (1/pk.) COCK NOSO(1)  ●使用で含え製造、FFT FOR → 60-105 P 28)  GO-971 チップ交換用入レンチ 1.6mm(1億人) / HEX WRENCH (1/pk.) COCK NOSO(1)  ●使用で含る製造、FFT FOR → 60-202T (7.27) / P.210 IP.36) / P.700 IP.37)  P.712 チップ交換用レンチ 0.9mm(1億人) / WRENCH (0.5mm) (1/pk.) COCK NOSO(1)  ●使用で含え発動、FFT FOR → P.710 IP.37)  田舎、用油上まって使用するチップが進います。形成化小変化ようご注意くたさい。  The tips look similar but are not interchangeable.			
CODE NO.69710	CODE NO.69610		/pk.)
CODE NO.60712	CODE NO.69710	1330	
	CODE NO.60712		c)
		<b>ごさい。</b>	



#### INSTRUMENT CARE

## **CHARACTERISTIC OF STAINLESS STEELS** —

Most TASK Instruments are basically made from the martensitic stainless steel. It is the most suitable material known for the dental instruments because the proper hardness, strength and toughness can be realized by heat treatment. The stainless steel is a kind of metal alloy that forms on surface stable film effective to rustproofing but rust spreads quickly once the surface is damaged. Please care instruments as following procedures to use for a long term.

### Warning

- For intended use only by dental professionals.
- New Instruments are NOT sterilized.
- Inspect Instruments on delivery for possible damage during transit and inspect that it functions properly.
- Before using new instruments, it must be cleaned.

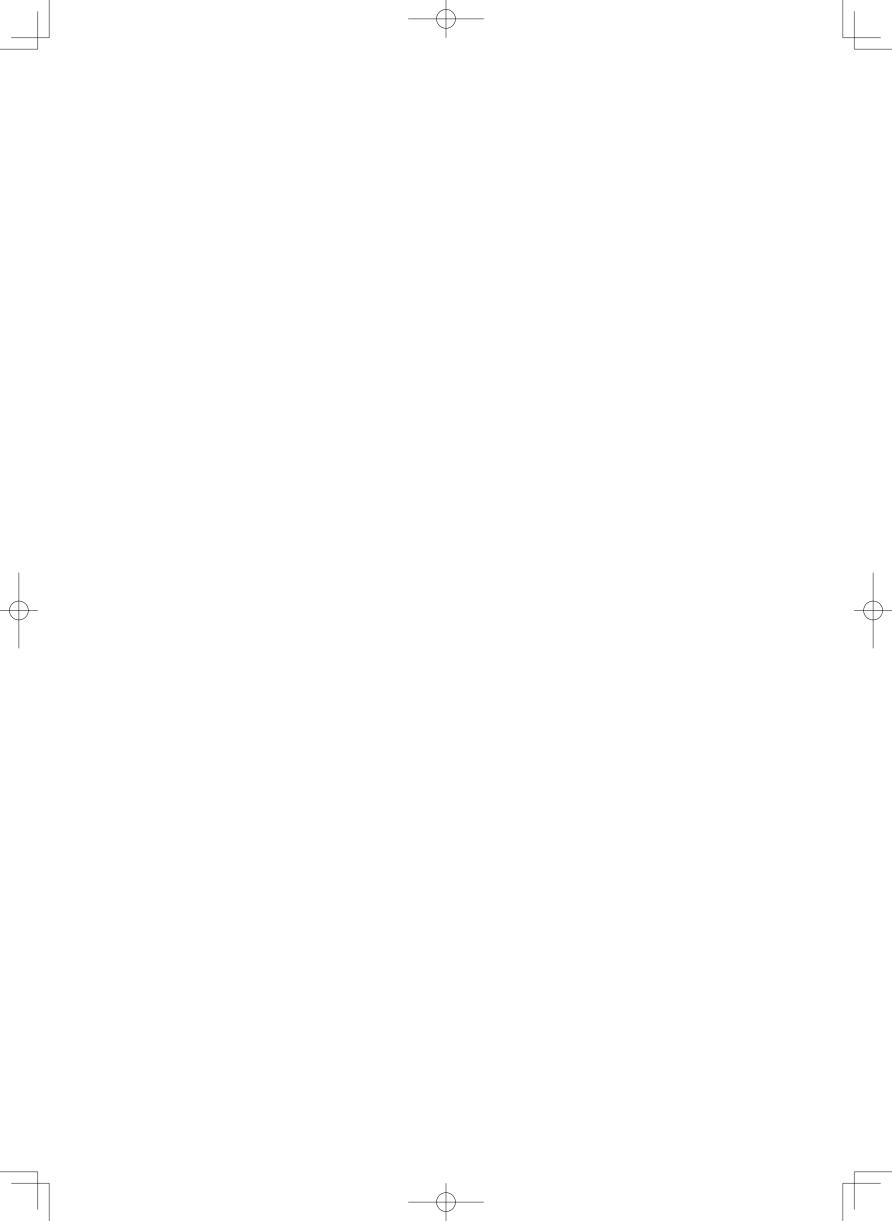
## **CARE AFTER USE -**

- Surface contamination must be removed from instruments immediately after use.
- Check if instruments are in good condition to use it again.
- Rinse instruments by running water and immerse in a disinfectant solution. <u>Washer disinfector is not recom-</u> mended to use.
- Disinfection: Glutaral is recommended to use. Do not use the following solutions. Sodium Hypochlorite, Benzalkonium Chloride, Benzathonium Chloride, Povidone-Lodine, Phenol, Formaldehyde, Chlorhexidine Gluconate, Functinal Water (Acid Water, Oxidental Water) & Household Detergent.
- Use a soft brush or a clean soft cloth for removal of contamination.
- Sufficient rinsing is necessary against the rust especially the joint.
- Recommended sterilization for instruments is Autoclave. Prior to autoclaving we recommend the instruments are placed in an \*ultrasonic cleaner to remove any contaminants. Place instruments in open position in a way that they do not touch each other on a tray in order to avoid insufficient cleaning.
  - \*Please don't use Ultrasonic cleaner for instruments which has a blade (Pin & Ligature Cutter, Distal End Cutter, Scissors and so on).
- Follow the Autoclave manufactures' recommendations. Autoclave for at least 30 minutes at 115°C~118°C, or 15 minutes at 121°C~124°C, or 10 minutes at 126°C~132°C, or 3 minutes at 134°C. Do not heat above 135°C except items Code 10116, 10117, 10123, 10124 & 74921. Dry Heat

- Sterilization, Chemiclave and Cold Sterilization are not recommended.
- EOG (ethylene oxide gas) is also recommended sterilization.
- Sufficient drying is necessary against the rust. So, <u>DRY</u>
   instruments completely against the risk of corrosion. The
   inside of hinge of instrument needs more time to dry
   completely.
- Check that instruments have been properly cleaned.
- Lubricate periodically on all instruments with hinges, locks and the other moving parts such as forceps, pliers, scissors and needle holders. Sharpness of blades decreases by wear-out or damage. When the sharpness becomes dull, it needs sharpening or reconditioning soon.

## **Storage**

 Instruments should be stored dry, dust-free and away from chemical products.





## - お問い合わせ・ご相談は-

お出入りの歯科商店、またはTASKへ。

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E-mail: office@task-inc.net



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#### 製造販売元

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