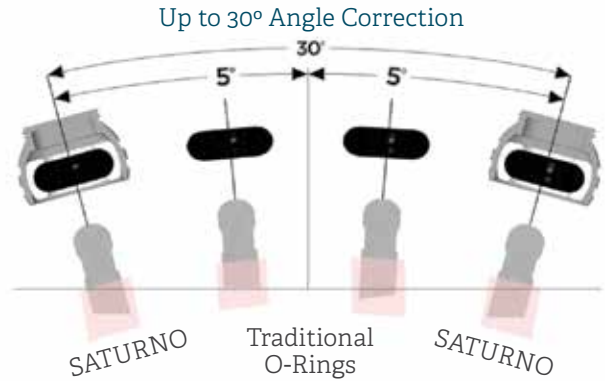


SATURNO Pivoting O-Ring Attachments

- 1966-2 Standard O-Ring Attachment Assembly (2-Pack)
- 1966-10 Standard O-Ring Attachment Assembly (10-Pack)
- 1969-10 Standard O-Ring Package (10-Pack)
- 1971-2 Micro O-Ring Attachment Assembly (2-Pack)
- 1971-10 Micro O-Ring Attachment Assembly (10-Pack)
- 1974-10 Micro O-Ring Package (10-Pack)



O-Ring Insertion Tool | 8049 | O-Ring Insertion Tool



SATURNO Standard Pivoting O-Ring Attachment
Uses 4.5mm outside diameter O-Ring for 2.25mm Ball.



SATURNO Micro Pivoting O-Ring Attachment
Uses 3.5mm outside diameter O-Ring for 1.8mm Ball.



SATURNO O-Ring ZEST Saturno remains in excellent condition after 50,000 test cycles.



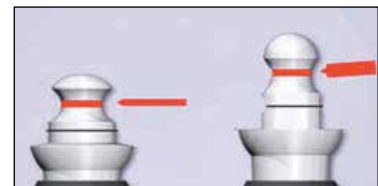
Traditional O-Ring Traditional O-Ring after 50,000 test cycles is non-functional.

O-Ring Replacement Size Chart

		Internal Diameter (ID)	Outside Diameter (OD)
	Sizing	mm	mm
Black #2 (12 pcs)	Micro	1.00mm	3.60mm
Black #2M (6 pcs)	1.8 Mini Implant	1.20mm	3.60mm
White #3 (12 pcs)	Standard	1.40mm	4.50mm
Black #3 (12 pcs)	Standard	1.40mm	4.50mm
Black #4 (6 pcs)	Large	2.00mm	5.20mm
Black #5 (6 pcs)	Extra Large	2.00mm	6.25mm
	Metal Retainer Housing Ring#2 (Fits both #2 & #2M) Metal Retainer #3(ea).		
	Metal Retainer Rings #4 (ea).		
	Metal Retainer Rings #5 (ea).		

To determine the correct size O-ring needed, measure the retention zone (red line) -- or the area on the male post where the O-ring seats. Select the oring from the size chart with the closest matching internal diameter -- to assure proper fit.

The O-Ring Combo pack is a great option as well.



ORS O-Ring System

MICRO #2

- 1500602 O-Ring Metal Retainer #2 & 2M
- 1500603 O-Ring Black Rings #2 Micro (12)
- 1500605 O-Ring Yellow Processing #2 Micro (12)
- 1500606 O-Ring Overdenture Analog #2 Micro

STANDARD #3

- 1500502 O-Ring Metal Retainer Standard #3
- 1500503 O-Ring Black Rings Standard #3 (12)
- 1500504 O-Ring White Rings Standard #3 (12)
- 1500506 O-Ring Overdenture Analog Standard #3

LARGE #4

- 1500204 O-Ring Metal Retainer #4
- 1500194 O-Ring Black Rings #4 (6)
- 1500214 O-Ring Overdenture Analog #4

X-LARGE #5

- 1500205 O-Ring Metal Retainer #5
- 1500195 O-Ring Black Rings #5 (6)
- 1500215 O-Ring Overdenture Analog #5

Perma Ret - Retention System For Denture Teeth

Perma Ret is a simple solution for Permanent Retention of acrylic and composite denture teeth in both full and partial dentures. Simply drill a small hole in the tooth with the provided twist drill. Cut a length of silver wire and insert in the wire holder. Thread the wire into the tooth. Bend the wire into desired position. Then process the denture base material.

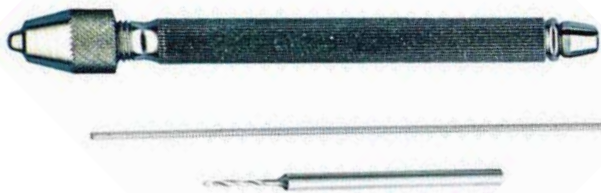
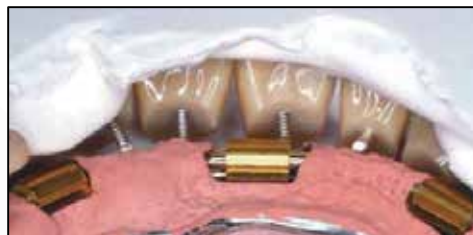
Perma Ret Kit

0109000 - Includes 3 twist drills, 1 wire holder, and 13 pieces of 80mm long threaded silver wire.

0109002 - Perma Ret Wire Refill 13 pieces of 80mm long threaded silver wire.

0109004 - Perma Ret Twist Drills.

0109006 - Perma Ret Tool.



Drill into Denture Tooth



Thread Silver Wire



Cut Wire to Length



Bend or Leave Straight

