



## Trilogy® Acetabular System



Versatility in a proven design

# Wide-ranging options. Clear-cut solutions.

Offering a broad selection of shell and liner configurations, the *Trilogy*® Acetabular System is designed to help restore kinematic function by addressing the challenges associated with primary and revision acetabular reconstruction. The full-hemisphere, modular system builds on the success of the Harris/Galante and HGP II Porous Acetabular Components. The complete range of sizes and options, combined with proven design features, makes it possible to select an acetabular component that meets both patient need and your preference.

## Shell options to suit varying case needs.

*Trilogy* Shells are coated with commercially pure titanium fiber metal, which is clinically proven to enhance fixation through bone ingrowth.<sup>1-14</sup> It is diffusion-bonded to a *Tivanium*® Ti-6Al-4V Alloy substrate. Some styles are also available with *Calcicoat*® Ceramic Coating (HA/TCP).



### Uni-holed shell

designed for nonscrew applications, while allowing visual confirmation that the cup is fully seated in the acetabulum.



### Non-holed shell

designed specifically for nonscrew applications.



### Cluster-holed shell

designed for screw fixation applications involving a minimum number of screws.



### Multi-holed shell

designed for additional screw fixation in varying levels of bone quality.



### Spiked shell

designed to provide augmented fixation in nonscrew applications.



### Standard Liner



### 10° Elevated Liner



### 20° Elevated Liner



### 7mm Offset Liner

designed to lateralize the center of rotation of the cup.

Standard, 10° Elevated, and 20° Elevated Liners provide optimal femoral head coverage.



ORDER INFORMATION

SHELLS

SHELLS ARE AVAILABLE IN 2mm OD INCREMENTS  
6200 - SHELL OD - SHELL TYPE

Prod. No.	Description
<b>Spiked</b>	
00-6200-040-23	F/M Acetabular Shell, 40mm OD, Spiked
Through ↓	Through ↓
00-6200-070-23	F/M Acetabular Shell, 70mm OD, Spiked
65-6200-040-23	HA/TCP Acetabular Shell, 40mm OD, Spiked
Through ↓	Through ↓
65-6200-070-23	HA/TCP Acetabular Shell, 70mm OD, Spiked
<b>Non-Holed</b>	
00-6200-040-21	F/M Acetabular Shell, 40mm OD, Solid
Through ↓	Through ↓
00-6200-070-21	F/M Acetabular Shell, 70mm OD, Solid
65-6200-038-21	HA/TCP Acetabular Shell, 38mm OD, Solid
Through ↓	Through ↓
65-6200-070-21	HA/TCP Acetabular Shell, 70mm OD, Solid
<b>Cluster-Holed</b>	
00-6200-048-22	F/M Acetabular Shell, 48mm OD, Cluster
Through ↓	Through ↓
00-6200-070-22	F/M Acetabular Shell, 70mm OD, Cluster
65-6200-048-22	HA/TCP Acetabular Shell, 48mm OD, Cluster
Through ↓	Through ↓
65-6200-070-22	HA/TCP Acetabular Shell, 70mm OD, Cluster
<b>Multi-Holed</b>	
00-6200-036-20	F/M Acetabular Shell, 36mm OD, Multi
Through ↓	Through ↓
00-6200-080-20	F/M Acetabular Shell, 80mm OD, Multi
65-6200-036-20	HA/TCP Acetabular Shell, 36mm OD, Multi
Through ↓	Through ↓
65-6200-080-20	HA/TCP Acetabular Shell, 80mm OD, Multi
<b>Uni-Holed</b>	
00-6200-040-24	F/M Acetabular Shell, 40mm OD, Uni
Through ↓	Through ↓
00-6200-070-24	F/M Acetabular Shell, 70mm OD, Uni

BONE SCREWS

SCREWS ARE AVAILABLE IN 5mm LENGTH INCREMENTS UP TO 40mm 6250 - SIZE - LENGTH

Prod. No.	Description
00-6250-045-15	Bone Screw, 4.5x15mm, Self-Tapping
Through ↓	Through ↓
00-6250-045-40	Bone Screw, 4.5x40mm, Self-Tapping
00-6250-045-50	Bone Screw, 4.5x50mm, Self-Tapping
00-6250-045-60	Bone Screw, 4.5x60mm, Self-Tapping
00-6250-065-15	Bone Screw, 6.5x15mm, Self-Tapping
Through ↓	Through ↓
00-6250-065-40	Bone Screw, 6.5x40mm, Self-Tapping
00-6250-065-50	Bone Screw, 6.5x50mm, Self-Tapping
00-6250-065-60	Bone Screw, 6.5x60mm, Self-Tapping
00-6250-065-70	Bone Screw, 6.5x70mm, Self-Tapping
00-6250-065-80	Bone Screw, 6.5x80mm, Self-Tapping

WARNING: This device is not approved for screw attachment or fixation to the posterior elements (pedicles) of the cervical, thoracic, or lumbar spine.

LINER THICKNESS

Shell OD (mm)	Poly Liner Thickness					
	22mm	26mm	28mm	32mm	36mm	40mm
38	5.1	—	—	—	—	—
40	6.1	—	—	—	—	—
42	6.1	5.3	—	—	—	—
44	7.1	6.2	5.2	—	—	—
46	8.2	6.3	6.3	—	—	—
48	9.1	7.3	6.2	5.3	—	—
50	10.1	8.2	7.2	6.3	6.8	—
52	10.1	8.2	7.2	6.3	6.8	—
54	10.1	8.2	7.2	6.3	6.8	—
56	11.2	9.3	8.3	6.4	7.9	—
58	12.2	10.3	9.3	7.3	8.9	6.8
60	13.2	11.3	10.3	8.4	9.9	7.9
62	14.2	12.3	11.3	9.3	10.9	8.9
64	15.2	13.3	12.3	10.3	11.9	9.9
66	16.2	14.3	13.3	11.4	12.9	10.9
68	17.2	15.4	14.3	12.4	13.9	11.9
70	18.2	16.3	15.3	13.3	14.9	12.9
72	19.2	17.3	16.3	14.4	15.9	13.9
74	20.2	18.4	17.3	15.4	16.9	14.9
76	21.2	19.3	18.3	16.3	17.9	15.9
78	22.2	20.3	19.3	17.3	18.9	16.9
80	23.2	21.3	20.3	18.3	19.9	17.9

POLYETHYLENE LINERS

LINERS ARE AVAILABLE IN 2mm INCREMENTS  
SHELL SIZES 50, 52, AND 54 USE THE SAME SIZE LINER

Prod. No.	Description
<b>Standard</b>	
00-6105-036-22	Poly Liner, 36mm OD x 22mm ID
Through ↓	Through ↓
00-6105-080-22	Poly Liner, 80mm OD x 22mm ID
00-6105-042-26	Poly Liner, 42mm OD x 26mm ID
Through ↓	Through ↓
00-6105-080-26	Poly Liner, 80mm OD x 26mm ID
00-6105-044-28	Poly Liner, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6105-080-28	Poly Liner, 80mm OD x 28mm ID
00-6105-048-32	Poly Liner, 48mm OD x 32mm ID
Through ↓	Through ↓
00-6105-080-32	Poly Liner, 80mm OD x 32mm ID

<b>10° Elevated</b>	
00-6110-036-22	10° Elevated Rim Liner, 36mm OD x 22mm ID
Through ↓	Through ↓
00-6110-080-22	10° Elevated Rim Liner, 80mm OD x 22mm ID
00-6110-042-26	10° Elevated Rim Liner, 42mm OD x 26mm ID
Through ↓	Through ↓
00-6110-080-26	10° Elevated Rim Liner, 80mm OD x 26mm ID
00-6110-044-28	10° Elevated Rim Liner, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6110-080-28	10° Elevated Rim Liner, 80mm OD x 28mm ID
00-6110-048-32	10° Elevated Rim Liner, 48mm OD x 32mm ID
Through ↓	Through ↓
00-6110-080-32	10° Elevated Rim Liner, 80mm OD x 32mm ID
<b>20° Elevated</b>	
00-6120-036-22	20° Elevated Rim Liner, 36mm OD x 22mm ID
Through ↓	Through ↓
00-6120-080-22	20° Elevated Rim Liner, 80mm OD x 22mm ID
00-6120-042-26	20° Elevated Rim Liner, 42mm OD x 26mm ID
Through ↓	Through ↓
00-6120-080-26	20° Elevated Rim Liner, 80mm OD x 26mm ID

Prod. No.	Description
00-6120-044-28	20° Elevated Rim Liner, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6120-080-28	20° Elevated Rim Liner, 80mm OD x 28mm ID
00-6120-048-32	20° Elevated Rim Liner, 48mm OD x 32mm ID
Through ↓	Through ↓
00-6120-080-32	20° Elevated Rim Liner, 80mm OD x 32mm ID

<b>7mm Offset</b>	
00-6141-040-22	7mm Offset, 40mm OD x 22mm ID
Through ↓	Through ↓
00-6141-070-22	7mm Offset, 70mm OD x 22mm ID
00-6141-042-26	7mm Offset, 42mm OD x 26mm ID
Through ↓	Through ↓
00-6141-070-26	7mm Offset, 70mm OD x 26mm ID
00-6141-044-28	7mm Offset, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6141-070-28	7mm Offset, 70mm OD x 28mm ID
00-6141-048-32	7mm Offset, 48mm ODx 32mm ID
Through ↓	Through ↓
00-6141-070-32	7mm Offset, 70mm OD x 32mm ID

<b>Eccentric</b>	
00-6151-000-28	Eccentric Liner Set (includes all 28mm ID liners listed below)
00-6151-064-28	Eccentric Liner, 64mm OD x 28mm ID
Through ↓	Through ↓
00-6151-080-28	Eccentric Liner, 80mm OD x 28mm ID
00-6151-000-32	Eccentric Liner Set (includes all 32mm ID liners listed below)
00-6151-064-32	Eccentric Liner, 64mm OD x 32mm ID
Through ↓	Through ↓
00-6151-080-32	Eccentric Liner, 80mm OD x 32mm ID

<b>Oblique</b>	
00-6152-000-01	Oblique Liner Set (includes all 22mm liners listed below)
00-6152-038-22	Oblique Liner, 38mm OD x 22mm ID
Through ↓	Through ↓
00-6152-048-22	Oblique Liner, 48mm OD x 22mm ID
00-6152-000-02	Oblique Liner Set (includes all 28mm liners listed below)
00-6152-050-28	Oblique Liner, 50mm OD x 28mm ID
Through ↓	Through ↓
00-6152-062-28	Oblique Liner, 62mm OD x 28mm ID
00-6152-000-03	Oblique Liner Set (includes all 32mm liners listed below)
00-6152-056-32	Oblique Liner, 56mm OD x 32mm ID
Through ↓	Through ↓
00-6152-062-32	Oblique Liner, 62mm OD x 32mm ID

LONGEVITY CROSSLINKED  
POLYETHYLENE LINERS

LINERS ARE AVAILABLE IN 2mm INCREMENTS.  
SHELL SIZES 50, 52 AND 54 USE THE SAME SIZE LINER.

Prod. No.	Description
<b>Standard</b>	
00-6305-036-22	Poly Liner, 36mm OD x 22mm ID
Through ↓	Through ↓
00-6305-080-22	Poly Liner, 80mm OD x 22mm ID
00-6305-042-26	Poly Liner, 42mm OD x 26mm ID
Through ↓	Through ↓
00-6305-080-26	Poly Liner, 80mm OD x 26mm ID
00-6305-044-28	Poly Liner, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6305-080-28	Poly Liner, 80mm OD x 28mm ID
00-6305-048-32	Poly Liner, 48mm OD x 32mm ID
Through ↓	Through ↓
00-6305-080-32	Poly Liner, 80mm OD x 32mm ID

Prod. No.	Description
00-6305-050-36	Poly Liner, 50mm OD x 36mm ID
Through ↓	Through ↓
00-6305-080-36	Poly Liner, 80mm OD x 36mm 6305-80-36
00-6305-058-40	Poly Liner, 58mm OD x 40mm ID
Through ↓	Through ↓
00-6305-080-40	Poly Liner, 80mm OD x 40mm ID

<b>10° Elevated</b>	
00-6310-036-22	10° Elevated Rim Liner, 36mm OD x 22mm ID
Through ↓	Through ↓
00-6310-080-22	10° Elevated Rim Liner, 80mm OD x 22mm ID
00-6310-042-26	10° Elevated Rim Liner, 42mm OD x 26mm ID
Through ↓	Through ↓
00-6310-080-26	10° Elevated Rim Liner, 80mm OD x 26mm ID
00-6310-044-28	10° Elevated Rim Liner, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6310-080-28	10° Elevated Rim Liner, 80mm OD x 28mm ID
00-6310-048-32	10° Elevated Rim Liner, 48mm OD x 32mm ID
Through ↓	Through ↓
00-6310-080-32	10° Elevated Rim Liner, 80mm OD x 32mm ID

<b>20° Elevated</b>	
00-6320-036-22	20° Elevated Rim Liner, 36mm OD x 22mm ID
Through ↓	Through ↓
00-6320-080-22	20° Elevated Rim Liner, 80mm OD x 22mm ID
00-6320-042-26	20° Elevated Rim Liner, 42mm OD x 26mm ID
Through ↓	Through ↓
00-6320-080-26	20° Elevated Rim Liner, 80mm OD x 26mm ID
00-6320-044-28	20° Elevated Rim Liner, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6320-080-28	20° Elevated Rim Liner, 80mm OD x 28mm ID
00-6320-048-32	20° Elevated Rim Liner, 48mm OD x 32mm ID
Through ↓	Through ↓
00-6320-080-32	20° Elevated Rim Liner, 80mm OD x 32mm ID

<b>7mm Offset</b>	
00-6341-040-22	7mm Offset, 40mm OD x 22mm ID
Through ↓	Through ↓
00-6341-070-22	7mm Offset, 70mm OD x 22mm ID
00-6341-042-26	7mm Offset, 42mm OD x 26mm ID
Through ↓	Through ↓
006341-070-26	7mm Offset, 70mm OD x 26mm ID
00-6341-044-28	7mm Offset, 44mm OD x 28mm ID
Through ↓	Through ↓
00-6341-070-28	7mm Offset, 70mm OD x 28mm ID
00-6341-048-32	7mm Offset, 48mm OD x 32mm ID
Through ↓	Through ↓
00-6341-070-32	7mm Offset, 70mm OD x 32mm ID

NON-HOLED INSTRUMENT SET

Prod. No.	Description
00-6260-099-01	Trilogy Non-holed Instrument Set (includes one each of items below)
00-6260-080-02	Case (includes Base and Lid)
00-6260-030-01	Disassembly Device
00-6260-035-01	Liner Extractor
00-6260-040-00	Liner Elevator
00-6260-018-00	Cup Positioner
00-6260-047-00	Gunsight Alignment Guide
00-5785-079-00	Tibial Alignment Rod



Polyethylene options that meet patient demand.

Acetabular liners for the *Trilogy* System are available in two types of polyethylene – our high-performing compression-molded standard polyethylene and *Longevity*® Crosslinked Polyethylene. Zimmer has a documented history of more than 20 years of clinical success with compression-molded polyethylene.<sup>15</sup> It addresses the five key factors that impact polyethylene performance: material, processing, design, sterilization, and packaging.

*Longevity* Crosslinked Polyethylene is produced using high-dose electron-beam radiation and an annealing process — fully crosslinking broken molecular chains so that virtually no free radicals are left. This crosslinking process produces a 10-fold wear rate reduction — an average 89 percent reduction of debris generated — when compared to standard polyethylene control samples.<sup>15\*</sup>

\* Wear reduction of 90 and 88 percent for 22mm and 32mm femoral heads, respectively, when compared to standard Zimmer polyethylene. The results of *in vitro* tests have not been shown to correlate with clinical wear mechanisms.



Multiple liner choices for optimal  
hip kinematics.

Modular liners are designed to minimize wear by achieving maximum congruency and optimum polyethylene thickness without compromising range of motion and metal shell thickness.

Large Inner Diameter Liner

for a greater range of motion and resistance to dislocation.

Oblique Liner

to address joint instability by providing increased lateralization and additional anteversion.

Eccentric Liner

to restore the anatomic center of rotation when a jumbo Trilogy Shell is used to address superior acetabular defects.



## Proven design features. Supported by long-term clinical experience.



1

2

3

4

5

**Proprietary locking mechanism** helps prevent dislocation of the liner from the shell, yet provides easy disassembly, if necessary.

**Full congruency** between the liner and shell inhibits micromotion as the liner maintains integrity under load and stress.

**Anti-rotational tabs** secure the liner firmly in place.

**Bottoming-out feature** prevents rim loading and helps to distribute stresses evenly by ensuring uniform metal shell support of the polyethylene liner.

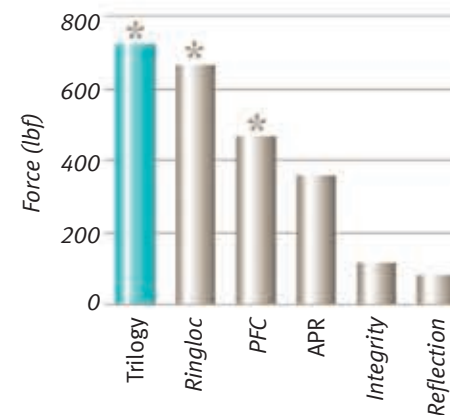
**Polar boss** minimizes transverse forces and helps prevent micromotion by providing an additional stabilization point.



Results of long-term clinical studies show that Zimmer fiber metal cups have achieved extremely high success rates in the acetabulum. A review of 14 studies revealed a success rate of over 98 percent when considering failure of any kind, including radiographic loosening. These outstanding results involved 14 studies at 11 sites, with over 1,600 arthroplasties included. The average follow-up exceeded eight years. *Trilogi* Shells continue to utilize this extremely well-performing ingrowth material.<sup>1-14</sup>

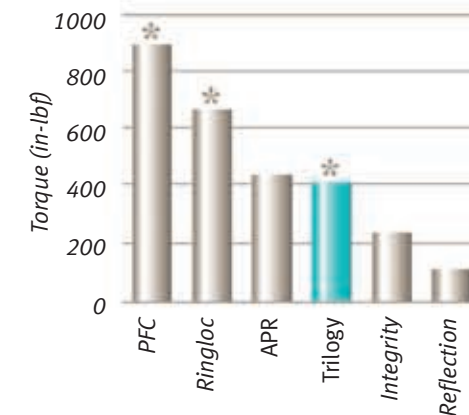
### Validated by rigorous independent testing.<sup>16,17</sup>

#### Push-out Test:



The Trilogi System withstood the greatest amount of force in push-out testing.

#### Micromotion Test: Micromotion testing demonstrated the importance of the Trilogi System's precise machining standards that result in a tight fit between the liner and shell.<sup>16</sup>



Lever-out testing proved the Trilogi System's resistance to high-torque exposure.

\* UHMWPE failure before locking mechanism failure

## Instruments that facilitate technique.

A single set of logical instruments is designed to enhance the flow of the surgical technique, and can be used for both primary and revision procedures. The system includes a full set of provisional shells and liners.



**Quick-release locking mechanism** allows fast, easy liner removal for intraoperative flexibility.



**Acetabular cup positioner** accommodates Gunsight and A-frame alignment guides to help achieve accurate anteversion and forward flexion.



**Polyethylene liner inserter** allows accurate positioning and impaction of liner with one instrument.

ORDER INFORMATION

HOLED INSTRUMENT SET

Prod. No.	Description
00-6260-99-02	Trilogy Holed Instrument Set (includes one each of items below)
00-6260-085-01	Case (includes Base and Lid)
00-6260-002-00	Flex Shaft w/Modular Connector
00-6260-003-01	Drill Bit, 15mm
00-6260-003-02	Drill Bit, 30mm
00-6260-003-03	Drill Bit, 45mm
00-6260-006-00	Drill Guide
00-6260-007-01	Tap, 4.5mm
00-6260-007-02	Tap, 6.5mm
00-6260-008-01	Tap Guide, 4.5mm
00-6260-008-02	Tap Guide, 6.5mm
00-6260-010-00	Tap Handle
00-6260-013-00	Screw Holding Forceps, 15°
00-6260-014-00	Screw Holding Forceps, 45°
00-6260-024-00	Straight Screwdriver
00-6260-025-00	Universal Screwdriver
00-6260-026-00	Modular Universal Handle
00-6611-098-00	Depth Gauge

OPTIONAL/ADDITIONAL INSTRUMENTS

Prod. No.	Description
00-6260-046-00	A-Frame Alignment Guide
00-6611-003-01	Drill Bit, Short-Flexible (HGP II)
00-6611-003-02	Drill Bit, Medium-Flexible (HGP II)
00-6611-003-03	Drill Bit, Long-Flexible (HGP II)
00-6260-015-11	Replaceable Poly Cap (6 ea.)
00-6260-015-12	Replaceable Metal Cap (1 ea.)
00-6260-016-22	Liner Inserter (Vacuum)
00-6260-016-26	Liner Inserter (Vacuum)
00-6260-016-28	Liner Inserter (Vacuum)
00-6260-016-32	Liner Inserter (Vacuum)
00-6260-017-22	Liner Inserter (Mechanical)
00-6260-017-26	Liner Inserter (Mechanical)
00-6260-017-28	Liner Inserter (Mechanical)
00-6260-017-32	Liner Inserter (Mechanical)
00-6260-017-36	Liner Inserter (Mechanical)
00-6260-017-40	Liner Inserter (Mechanical)
00-6611-010-00	HGP II Cup Pusher

ACETABULAR REAMERS

Prod. No.	Description
00-1206-090-01	Acetabular Reamer System - Standard Kit (36 - 70mm)
00-1206-090-02	Acetabular Reamer System - Jumbo Kit (71 - 80mm)

SHELL PROVISIONALS

Prod. No.	Description
00-6260-099-04	Shell Provisional Set (includes one each of items below)
00-6260-075-01	Case (includes Base and Lid)
00-6240-040-00	Shell Provisional, 40mm OD
Through ↓	Through ↓
00-6240-070-00	Shell Provisional, 70mm OD
00-6260-099-08	Jumbo Shell Provisional Set (includes one each of items below)
00-6260-090-00	Case (includes Base and Lid)
00-6240-072-00	Shell Provisional, 72mm OD
Through ↓	Through ↓
00-6240-080-00	Shell Provisional, 80mm OD

LINER PROVISIONALS

LINER PROVISIONALS ARE AVAILABLE IN 2mm INCREMENTS. SHELL SIZES 50, 52, AND 54 USE THE SAME SIZE PROVISIONAL LINER.

LINER PROVISIONALS 22mm

Prod. No.	Description
00-6260-099-07	Provisional Liner Set - 22mm (includes one each of items listed below)
00-6260-065-01	Case (includes Base and Lid)
00-6260-040-22	Standard Provisional Liner, 22mm
Through ↓	Through ↓
00-6260-070-22	Standard Provisional Liner, 22mm
00-6261-040-22	10° Provisional Liner, 22mm
Through ↓	Through ↓
00-6261-070-22	10° Provisional Liner, 22mm
00-6262-040-22	20° Provisional Liner, 22mm
Through ↓	Through ↓
00-6222-070-22	20° Provisional Liner, 22mm
Standard Jumbo	
00-6260-072-22	Standard Provisional Liner, 22mm
Through ↓	Through ↓
00-6260-080-22	Standard Provisional Liner, 22mm
10° Elevated Jumbo	
00-6261-072-22	10° Provisional Liner, 22mm
Through ↓	Through ↓
00-6261-080-22	10° Provisional Liner, 22mm
20° Elevated Jumbo	
00-6262-072-22	20° Provisional Liner, 22mm
Through ↓	Through ↓
00-6262-080-22	20° Provisional Liner, 22mm

LINER PROVISIONALS 26mm

Prod. No.	Description
00-6260-099-06	Provisional Liner Set - 26mm (includes one each of items listed below)
00-6260-065-01	Case (includes Base and Lid)
00-6260-042-26	Standard Provisional Liner, 26mm
Through ↓	Through ↓
00-6260-070-26	Standard Provisional Liner, 26mm
00-6261-042-26	10° Provisional Liner, 26mm
Through ↓	Through ↓
00-6261-070-26	10° Provisional Liner, 26mm
00-6262-042-26	20° Provisional Liner, 26mm
Through ↓	Through ↓
00-6262-070-26	20° Provisional Liner, 26mm
Standard Jumbo	
00-6260-072-26	Standard Provisional Liners, 26mm
Through ↓	Through ↓
00-6260-080-26	Standard Provisional Liners, 26mm
10° Elevated Jumbo	
00-6261-072-26	10° Provisional Liner, 26mm
Through ↓	Through ↓
00-6261-080-26	10° Provisional Liner, 26mm
20° Elevated Jumbo	
00-6262-072-26	20° Provisional Liner, 26mm
Through ↓	Through ↓
00-6262-080-26	20° Provisional Liner, 26mm

LINER PROVISIONALS 28mm

Prod. No.	Description
00-6260-099-03	Provisional Liner Set - 28mm (includes one each of items listed below)
00-6260-065-01	Case (includes Base and Lid)
00-6260-044-28	Standard Provisional Liner, 28mm
Through ↓	Through ↓
00-6260-070-28	Standard Provisional Liner, 28mm

Prod. No.	Description
00-6261-044-28	10° Provisional Liner, 28mm
Through ↓	Through ↓
00-6261-070-28	10° Provisional Liner, 28mm
00-6262-044-28	20° Provisional Liner, 28mm
Through ↓	Through ↓
00-6262-070-28	20° Provisional Liner, 28mm
Standard Jumbo	
00-6260-072-28	Standard Provisional Liner, 28mm
Through ↓	Through ↓
00-6260-080-28	Standard Provisional Liner, 28mm
10° Elevated Jumbo	
00-6261-072-28	10° Provisional Liner, 28mm
Through ↓	Through ↓
00-6261-080-28	10° Provisional Liner, 28mm
20° Elevated Jumbo	
00-6262-072-28	20° Provisional Liner, 28mm
Through ↓	Through ↓
00-6262-080-28	20° Provisional Liner, 28mm

LINER PROVISIONALS 32mm

Prod. No.	Description
00-6260-099-05	Provisional Liner Set - 32mm (includes one each of items listed below)
00-6260-065-01	Case (includes Base and Lid)
00-6260-048-32	Standard Provisional Liner, 32mm
Through ↓	Through ↓
00-6260-070-32	Standard Provisional Liner, 32mm
00-6261-048-32	10° Provisional Liner, 32mm
Through ↓	Through ↓
00-6261-070-32	10° Provisional Liner, 32mm
00-6262-048-32	20° Provisional Liner, 32mm
Through ↓	Through ↓
00-6262-070-32	20° Provisional Liner, 32mm
Standard Jumbo	
00-6260-072-32	Standard Provisional Liner, 32mm
Through ↓	Through ↓
00-6260-080-32	Standard Provisional Liner, 32mm
10° Elevated Jumbo	
00-6261-072-32	10° Provisional Liner, 32mm
Through ↓	Through ↓
00-6261-080-32	10° Provisional Liner, 32mm
20° Elevated Jumbo	
00-6262-072-32	20° Provisional Liner, 32mm
Through ↓	Through ↓
00-6262-080-32	20° Provisional Liner, 32mm

LINER PROVISIONALS/INSTRUMENTS 36mm

Prod. No.	Description
00-6260-000-36	Standard Instrument Set - 36mm (includes one each of items below)
00-6261-090-00	Case (includes Base and Lid)
00-6260-050-36	Standard Provisional Liner, 36mm
Through ↓	Through ↓
00-6260-080-36	Standard Provisional Liner, 36mm
00-7695-036-01	6° Femoral Head Provisional
Through ↓	Through ↓
00-7695-036-05	6° Femoral Head Provisional
00-7895-036-01	12/14 Femoral Head Provisional
Through ↓	Through ↓
00-7895-036-05	12/14 Femoral Head Provisional
00-6260-017-36	Liner Inserter



# ORDER INFORMATION

## LINER PROVISIONALS/ INSTRUMENTS 40mm

Prod. No.	Description
00-6270-098-40	Standard Liner Instrument Set - 40mm* (includes one each of items below)
00-6270-002-00	Case (includes Base and Lid)
00-6270-058-40	Standard Provisional Liner, 40mm
Through ↓	Through ↓
00-6270-080-40	Standard Provisional Liner, 40mm
00-6261-000-40	Standard Instrument Set - 40mm (includes one each of items below)
00-6270-003-00	Case (includes Base and Lid)
00-6270-058-40	Standard Provisional Liner, 40mm
Through ↓	Through ↓
00-6270-080-40	Standard Provisional Liner, 40mm
00-7895-040-01	12/14 Femoral Head Provisional
Through ↓	Through ↓
00-7895-040-05	12/14 Femoral Head Provisional
00-6260-017-40	Liner Insertor

\* This set is used to convert an old instrument set to the neutral 40mm liner provisionals.

## LINER PROVISIONALS 7mm OFFSET

Prod. No.	Description
00-6265-000-22	7mm Offset Provisional Liner Set - 22mm (includes one each of items below)
00-6265-040-22	7mm Offset Provisional Liner, 22mm
Through ↓	Through ↓
00-6265-070-22	7mm Offset Provisional Liner, 22mm
00-6265-000-26	7mm Offset Provisional Liner Set - 26mm (includes one each of items below)
00-6265-042-26	7mm Offset Provisional Liner, 26mm
Through ↓	Through ↓
00-6265-070-26	7mm Offset Provisional Liner, 26mm
00-6265-000-28	7mm Offset Provisional Liner Set - 28mm (includes one each of items below)
00-6265-044-28	7mm Offset Provisional Liner, 28mm
Through ↓	Through ↓
00-6265-070-28	7mm Offset Provisional Liner, 28mm
00-6265-000-32	7mm Offset Provisional Liner Set - 32mm (includes one each of items below)
00-6265-048-32	7mm Offset Provisional Liner, 32mm
Through ↓	Through ↓
00-6265-070-32	7mm Offset Provisional Liner, 32mm
00-6260-093-00	Case (includes Base and Lid)

## LINER PROVISIONALS - ECCENTRIC

Prod. No.	Description
00-6161-000-28	Eccentric Provisional Liner Set - 28mm (includes one each of items below)
00-6161-064-28	Eccentric Provisional Liner, 28mm
Through ↓	Through ↓
00-6161-080-28	Eccentric Provisional Liner, 28mm
00-6161-000-32	Eccentric Provisional Liner Set - 32mm (includes one each of items below)
00-6161-064-32	Eccentric Provisional Liner, 32mm
Through ↓	Through ↓
00-6161-080-32	Eccentric Provisional Liner, 32mm
00-6260-019-00	Eccentric Liner Insertor Handle
00-6260-019-28	Eccentric Liner Insertor Head, 28mm
00-6260-019-32	Eccentric Liner Insertor Head, 32mm
00-6260-093-00	Case (includes Base and Lid)

## LINER PROVISIONALS - OBLIQUE

Prod. No.	Description
00-6162-000-01	Oblique Provisional Liner Set - 22mm (includes one each of items below)
00-6162-038-22	Oblique Provisional Liner, 22mm
Through ↓	Through ↓
00-6162-048-22	Oblique Provisional Liner, 22mm
00-6162-000-02	Oblique Provisional Liner Set - 28mm (includes one each of items below)
00-6162-050-28	Oblique Provisional Liner, 28mm
Through ↓	Through ↓
00-6162-062-28	Oblique Provisional Liner, 28mm
00-6162-000-03	Oblique Provisional Liner Set - 32mm (includes one each of items below)
00-6162-056-32	Oblique Provisional Liner, 32mm
Through ↓	Through ↓
00-6162-062-32	Oblique Provisional Liner, 32mm
00-6260-093-00	Case (includes Base and Lid)

## REFERENCES

- Bohm P, Boshche R. Survivorship analysis of the Harris-Galante acetabular cup. *JBJS [BR]*. 1997; 79-B: Supp II.
- Latimer HA, Lachiewicz PF. Porous-coated acetabular components with screw fixation: five- to ten-year results. *JBJS*. 1996; 78-A; 7: 975-981.
- Berger RA, Jacobs JJ, Quigley LR, et al. Primary cementless acetabular reconstruction in patients younger than 50 years old: 7- to 11-year results. *Clin Orthop Rel Res*. 1997; 344: 216-226.
- Tompkins GS, Jacobs JJ, Kull LR, Rosenberg AG, Galante JO. Primary total hip arthroplasty with a porous-coated acetabular component: seven- to ten-year results. *JBJS*. 1997; 79-A; 2: 169-176.
- Dunkley A, Eldridge JD, Lee MB. Replacement of the acetabulum with the Harris-Galante Porous Cup in the under fifties: 5-10 Year Results. *JBJS [BR]*. 1997; 79-B: Supp II.
- Clohisey JC, Harris WH. Primary hybrid total hip replacement at ten year follow-up. Presented at Harvard Hip Course; September 24-27, 1997.
- Silverton CD, Rosenberg AG, Sheinkop MB, et al. Revision of the acetabular component without cement after total hip arthroplasty: a follow-up note regarding results at seven to eleven years. *JBJS*. 1996; 78-A; 9: 1366-1370.
- Lachiewicz PF, Poon ED. Revision of a total hip arthroplasty with a Harris-Galante porous-coated acetabular component inserted without cement: a follow-up note on the results at five to twelve years. *JBJS*. 1998; 80-A: 980-984.
- Dearborn JT, Harris WH. Acetabular revision after failed total hip arthroplasty in patients with congenital hip dislocation and dysplasia: results after a mean of 8.6 years. *JBJS*. 2000; 82-A: 1146-1153.
- Goldberg VM, Ninomiya J, Kelly G, Kraay M. Hybrid total hip arthroplasty: a 7- to 11-year follow-up. *Clin Orthop Rel Res*. 1996; 333: 147-154.
- Callaghan JJ, Ghassan ST, Olejniczak JP, et al. Primary hybrid total hip arthroplasty: an interim follow-up. *Clin Orthop Rel Res*. 1996; 333: 118-125.
- Berger RA, Kull MS, Rosenberg AG, Galante JO. Hybrid total hip arthroplasty: 7- to 10-year results. *Clin Orthop Rel Res*. 1996; 333: 134-146.
- Clohisey JC, Harris WH. Primary hybrid total hip replacement, performed with insertion of the acetabular component without cement and a precoat femoral component with cement: an average ten-year follow-up study. *JBJS*. 1999; 81-A; 2: 247-255.
- Ragab AA, Kraay MJ, Goldberg VM. Clinical and radiographic outcomes of total hip arthroplasty with insertion of an anatomically designed femoral component without cement for the treatment of primary osteoarthritis: a study with a minimum of six years of follow-up. *JBJS*. 1999; 81-A: 210-218.
- Data on file at Zimmer.
- Doehring TC, Saigal S, Shanbag AS, Rubash HE. Micromotion of acetabular liners: measurements comparing the effectiveness of locking mechanisms. Orthopaedic Research Society, 42nd Annual Meeting, 1996.
- Postak PD, Tradonsky S, Froimson AI, Greenwald AS. Performance characteristics of two-piece acetabular cups, series II. Orthopaedics Research Laboratories, Mount Sinai Medical Center, Cleveland, Ohio. AAOS paper, 1992.

Contact your Zimmer representative or visit us at [www.zimmer.com](http://www.zimmer.com)

