Articulating Combinations:
Ceramic Femoral Heads and Polyethylene Articulation

✓ Indicates "Combination is approved by Zimmer, Inc."

Indicates "Combination is not approved by Zimmer, Inc."

Polyethylene Inserts (Liners):

	Alumina 12/14 Femoral Head (XX-6418/6428-XXX-XX)	BIOLOX-forte head (12.28.32.05/07)	CERASUL head	Continuum Alumina Bearing Head (XX-4102-XXX-XX)	Continuum Zirconia Bearing Head (XX-4101-XXX-XX)	ESKA BIOLOX Forte head	NGK Zirconia femoral head	SULOX head	Tete Alumine Cone 8/10 D28	Zirconia head (7676-XX-XXX)	BIOLOX delta head (00-8775-028/040-xx)(12/14 taper)	BIOLOX OPTION head system (00-8777-028/040-xx)(12/14 taper)	BIOLOX OPTION head system (00-8778-028/040-xx)(8/10 taper)
ALLOCLASSIC CSF DURASUL insert	✓	✓	✓					✓			✓	✓	✓
ALLOCLASSIC CSF insert	✓	✓	✓					✓			✓	✓	✓
ALPHA DURASUL insert	✓	✓	✓					✓		✓	✓	✓	✓
ALPHA PE insert	✓	✓	✓					✓		✓	✓	✓	✓
APR PE insert	✓	✓	✓					✓		✓	✓	✓	✓
BETA DURASUL insert	✓	✓	✓					✓			✓	✓	✓
BETA PE insert	✓	✓	✓					✓			✓	✓	✓
CLS SPOTORNO DURASUL insert	✓	✓	✓					✓			✓	✓	✓
CLS SPOTORNO PE insert	✓	✓	✓					✓			✓	✓	✓
CLW insert	✓	✓	✓					✓			✓	✓	✓
Continuum Hedrocel Acetabular Revision Shell Liner	✓			✓	✓						✓	✓	
Continuum Hedrocel Replacement Cup Insert	✓			✓	✓								
ESKA PE symmetric liner						✓							
Epsilon DURASUL Constrained insert *	✓	✓	✓					✓		✓	✓	✓	✓
Epsilon DURASUL insert	✓	✓	✓					✓		✓	✓	✓	✓
Epsilon PE Insert	✓	✓	✓					✓		✓	✓	✓	✓
FITEK PE insert	✓	✓	✓					✓			✓	✓	✓
GAMMA DURASUL insert	✓	✓	✓					✓			✓	✓	✓
GAMMA PE insert	✓	✓	✓					✓			✓	✓	✓
HG II Polyethylene Liner	✓	✓	✓				✓	✓			✓	✓	✓
HG II XLPE Liner	✓	✓	✓				✓	✓			✓	✓	✓
Kappa PE insert	✓	✓	✓					✓	✓		✓	✓	✓
LAMELLA PE insert	✓	✓	✓					✓			✓	✓	✓
Longevity IT Constrained Liner*	✓	✓	✓					✓			✓	✓	✓
Longevity IT Liners	✓	✓	✓				✓	✓			✓	✓	✓
LOR PE insert	✓	✓	✓					✓			✓	✓	✓
St. Nabor PE insert	✓	✓	✓					✓			✓	✓	✓
STAFIT PE insert	✓	✓	✓					✓			✓	✓	✓
STANDARD PE insert	✓	✓	✓					✓			✓	✓	✓
TM Revision Liner	✓	✓	✓	✓	✓			✓			✓	✓	✓
Trilogy Constrained Liner *	✓						✓				✓	✓	✓
Trilogy Longevity Liner	✓	✓	✓				✓	✓			✓	✓	✓
Trilogy PE Liner	✓	✓	✓				✓	✓			✓	✓	✓
Zintra liner	✓						✓				✓	✓	✓

*Per U.S. regulations, ceramic heads are not to be used with constrained liners.

Continued on Page 2

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Articulating Combinations:
Ceramic Femoral Heads and Polyethylene Articulation

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Articulating Cups:

	Alumina 12/14 Femoral Head (XX-6418/6428-XXX-XX)	BIOLOX-forte head (12.28.32.05/07)	CERASUL head	Continuum Alumina Bearing Head (XX-4102-XXX-XX)	Continuum Zirconia Bearing Head (XX-4101-XXX-XX)	ESKA BIOLOX Forte head	NGK Zirconia femoral head	SULOX head	Tete Alumine Cone 8/10 D28	Zirconia head (7676-XX-XXX)	BIOLOX delta head (00-8775-028/040-xx)(12/14 taper)	BIOLOX OPTION head system (00-8777-028/040-xx)(12/14 taper)	BIOLOX OPTION head system (00-8778-028/040-xx)(8/10 taper)
Acora cup (cemented)													
Apollo All-poly (PE) Cemented cup	✓	✓	✓					✓		✓	✓	✓	✓
Brunswick PE cup	✓	✓	✓					✓			✓	✓	✓
Continuum Acetabular Cup, All-Poly				✓	✓								
Continuum Acetebular Cup, Elliptical Porous Coated				✓	✓								
EXAFIT DURASUL cup													
EXAFIT PE cup													
Full Profile PE cup	✓	✓	✓					✓			✓	✓	✓
Low Profile DURASUL cup	✓	✓	✓					✓			✓	✓	✓
Low Profile PE cup	✓	✓	✓					✓			✓	✓	✓
Marburg PE Cup	✓	✓	✓					✓			✓	✓	✓
Monoblock Acetabular Cup (Deep Bore)	✓			✓	✓								
Morscher PE Press-fit cup	✓	✓	✓					✓			✓	✓	✓
Novafit PE Cup	✓	✓	✓					✓			✓	✓	✓
SPC PE cup	✓	✓	✓					✓			✓	✓	✓
TM Monoblock Cup	✓	✓	✓	✓	✓		✓	✓			✓	✓	✓
Weber PE cup	✓	✓	✓					✓			✓	✓	✓
ZCA Cup	✓	✓	✓				✓	✓			✓	✓	✓
ZCA Constrained Cup *	✓	✓					✓	✓			✓	✓	✓
ZCA Longevity Cup	✓	✓	✓				✓	✓			✓	✓	✓
ZCA Longevity Constrained Cup *	✓	✓					✓	✓			✓	✓	✓

Bipolar Heads (Assembled or Modular)

Bi-polar head (4404-22/26-XXX)										✓			
Bipolar head (AP) (1946/1989)	✓	✓	✓					✓			✓	✓	✓
Continuum Bipolar head				✓	✓								
Cupola Mobile		✓	✓					✓			✓	✓	✓
Cupule Mobile Retentive		✓	✓					✓	✓		✓	✓	✓
Durasul Bi-polar head										✓			
Modular-bipolar head	✓	✓	✓					✓			✓	✓	✓
Multipolar Bipolar Cup	✓										✓	✓	✓

*Per U.S. regulations, ceramic heads are not to be used with constrained liners.

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