

Glenosphere to Liner Combinations Reverse Shoulder System

Revised 7/16/2019
Page 1 of 1

- ☒ Indicates "Combination is approved by Zimmer Biomet"
☐ Indicates "Combination is not approved by Zimmer Biomet"

	Trabecular Metal Reverse Standard Polyethylene Liner Size 36mm (+0mm, +3mm, +6mm)	Trabecular Metal Reverse 65° Retentive Polyethylene Liner Size 36mm (+0mm, +3mm, +6mm)	Trabecular Metal Reverse Vivacit-E HXPE Liner Size 36mm (+0mm, +3mm, +6mm)	Trabecular Metal Reverse 65° Retentive Vivacit-E HXPE Liner Size 36mm (+0mm, +3mm, +6mm)	Anatomical Shoulder Inverse/Reverse Humeral PE Inlay Size 36mm (+0mm, +3mm, +6mm)	Comprehensive Reverse ArComXL 44-36 Standard Humeral Bearing (+0mm, +3mm)	Comprehensive Reverse ArComXL 44-36 Retentive + 3mm Humeral Bearing	Comprehensive Reverse E1 44-36 Standard Humeral Bearing (+0mm, +3mm)	Comprehensive Reverse E1 44-36 Retentive +3 Humeral Bearing	Comprehensive Reverse Prolong Polyethylene Standard Humeral Bearing (40-36 mm) (+0mm, +3mm)	Comprehensive Reverse Prolong Polyethylene Retentive +3 mm Humeral Bearing (40-36 mm)	Comprehensive Reverse Vivacit-E HXPE Standard Humeral Bearing (40-36 mm) (+0mm, +3mm)	Comprehensive Reverse Vivacit-E HXPE Retentive +3 mm Humeral Bearing (40-36 mm)	Trabecular Metal Reverse Standard Polyethylene Liner Size 40mm (+0mm, +3mm, +6mm)	Trabecular Metal Reverse 65° Retentive Polyethylene Liner Size 40 mm (+0mm, +3mm, +6mm)	Trabecular Metal Reverse Vivacit-E HXPE Liner Size 40mm (0mm, +3mm, +6mm)	Trabecular Metal Reverse Vivacit-E HXPE 65° Retentive Liner Size 40mm (+0mm, +3mm, +6mm)	Anatomical Shoulder Inverse/Reverse Humeral PE Inlay (0mm, +3mm, +6mm) Size 40mm	Comprehensive Reverse ArComXL Standard Humeral Bearing (44-41 mm) (+0mm, +3mm)	Comprehensive Reverse ArComXL Retentive +3 mm Humeral Bearing (44-41 mm)	Comprehensive Reverse E1 Standard Humeral Bearing (44-41 mm) (+0mm, +3mm)	Comprehensive Reverse E1 Retentive +3 mm Humeral Bearing (44-41 mm)
Trabecular Metal Reverse Glenosphere Size 36mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
TMR+ Glenosphere Size 36mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Anatomical Shoulder Inverse/Reverse Glenoid Head Size 36mm	✓	✓	✓	✓	✓																	
Comprehensive Reverse Versa-Dial Versa-Dial Glenosphere Standard Size 36mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Comprehensive Reverse Versa-Dial Glenosphere +3mm Size 36mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Comprehensive Reverse Versa-Dial Glenosphere +6mm Size 36mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Comprehensive Reverse Versa-Dial Glenosphere Standard – Ti Size 36 mm						✓	✓	✓	✓	✓	✓	✓	✓									
Comprehensive Reverse Versa-Dial Glenosphere Standard – Ti +3 Size 36mm						✓	✓	✓	✓	✓	✓	✓	✓									
Comprehensive Reverse Versa-Dial Glenosphere Standard – Ti +6 Size 36mm						✓	✓	✓	✓	✓	✓	✓	✓									
Trabecular Metal Reverse Glenosphere Size 40mm														✓	✓	✓	✓	✓				
TMR+ Glenosphere Size 40mm														✓	✓	✓	✓	✓				
Anatomical Shoulder Inverse/Reverse Glenoid Head Size 40mm														✓	✓	✓	✓	✓				
Comprehensive Reverse Versa-Dial Glenosphere Standard Size 41mm																			✓	✓	✓	✓
Comprehensive Reverse Versa-Dial Glenosphere +3mm Size 41mm																			✓	✓	✓	✓
Comprehensive Reverse Versa-Dial Glenosphere +6mm Size 41mm																			✓	✓	✓	✓
Comprehensive Reverse Versa-Dial Glenosphere Standard – Ti Size 41 mm																			✓	✓	✓	✓
Comprehensive Reverse Versa-Dial Glenosphere Standard – Ti +3 Size 41mm																			✓	✓	✓	✓
Comprehensive Reverse Versa-Dial Glenosphere Standard – Ti +6 Size 41mm																			✓	✓	✓	✓