

BIOLOX[®] delta
ceramic femoral heads



BIOMET[®]
ORTHOPEDICS

LOW WEAR

- BIOLOX[®] delta heads are composed of aluminum oxide (approximately 75%), zirconium oxide, chromium oxide and other oxides¹
- BIOLOX[®] delta ceramic heads on ArComXL[®] polyethylene show a 56% wear reduction when compared with cobalt-chrome on ArComXL[®] polyethylene²

INTRAOPERATIVE FLEXIBILITY

- Can be used with all Biomet[®] Type I Taper hip stems
- Four neck length options

STABILITY

- Possible ROM of up to 137 degrees
- 36mm head diameter provides for decreased risk of dislocation

ORDERING INFORMATION

BIOLOX [®] delta 28mm Heads	
Part No.	Description
12-115109	-3 Neck
12-115110	Std. Neck
12-115111	+3 Neck
12-115112	+5 Neck

BIOLOX [®] delta 32mm Heads	
Part No.	Description
12-115114	-3 Neck
12-115115	Std. Neck
12-115116	+3 Neck
12-115117	+6 Neck

BIOLOX [®] delta 36mm Heads	
Part No.	Description
12-115120	-3 Neck
12-115121	Std. Neck
12-115122	+3 Neck
12-115123	+6 Neck

References

1. CeramTec. "BIOLOX[®] delta: A new ceramic in orthopaedics." Brochure.
2. Data on file at Biomet. Bench test results are not necessarily indicative of clinical performance.

For general risk information on hip products, please see Biomet's website.
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BIOMET[®]
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DrivenByEngineering

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Form No. Y-BMT-1001/121506/K