

DECLARATION of CONFORMITY – DoC

We the Manufacturer:

Biomet UK Ltd
Waterton Industrial Estate
Bridgend
CF31 3XA

☎44-1656-655221 📠44-1656-645454

Declaration: The devices specified below fulfil the obligations of MDD 93/42/EEC and meet the relevant Essential Requirements listed in annex I of the aforementioned directive.

Product Group: Knee System

Product Family: Vanguard Total Knee System

Product Schedule: Part number listing below

Classification: **Class III** *Per Council Directive 2005/50/EC concerning medical devices (MDD)*

Date of First CE mark: The devices were first placed on the market on 09/06/2004

Directives:	<i>Council Directive 93/42/EEC concerning medical devices, i.e., Medical Device Directive – MDD & Council Directive 2005/50/EC concerning medical devices</i>	
	Annex I Essential Requirements	
	Annex II EC Declaration of Conformity Full QAS –	
Registrations: Certifications:	Certificate No.	Type
	CE 00520	EC Certificate –Full Quality Assurance
	FM 71429	Certificate of registration -QMS
	CE 536343	Design Examination Certificate
Notified Body:	Notified Body:	Notified Body No:
	BSI Product Services	0086
	Kitemark Court	
	Davy Avenue, Knowlhill	
	Milton Keynes MK5 8PP	
	United Kingdom	
Biomet Responsible Authority	Signature:	Date: 14 March 2012
	Richard Young—Director of Regulatory Affairs and QA	

NB All implants are class III according to path 1 (see Appendix 2)

CATALOGUE NO.	DESCRIPTION	GMDN
183000	Vanguard CR Interlok Femoral Component 55mm Right	33664
183002	Vanguard CR Interlok Femoral Component 57.5mm Right	33664
183004	Vanguard CR Interlok Femoral Component 60mm Right	33664
183006	Vanguard CR Interlok Femoral Component 62.5mm Right	33664
183008	Vanguard CR Interlok Femoral Component 65mm Right	33664
183010	Vanguard CR Interlok Femoral Component 67.5mm Right	33664
183012	Vanguard CR Interlok Femoral Component 70mm Right	33664
183013	Vanguard CR Interlok Femoral Component 72.5mm Right	33664
183014	Vanguard CR Interlok Femoral Component 75mm Right	33664
183016	Vanguard CR Interlok Femoral Component 80mm Right	33664
183020	Vanguard CR Interlok Femoral Component 55mm Left	33664
183022	Vanguard CR Interlok Femoral Component 57.5mm Left	33664
183024	Vanguard CR Interlok Femoral Component 60mm Left	33664
183026	Vanguard CR Interlok Femoral Component 62.5mm Left	33664
183028	Vanguard CR Interlok Femoral Component 65mm Left	33664
183030	Vanguard CR Interlok Femoral Component 67.5mm Left	33664
183032	Vanguard CR Interlok Femoral Component 70mm Left	33664
183033	Vanguard CR Interlok Femoral Components 72.5mm Left	33664
183034	Vanguard CR Interlok Femoral Component 75mm Left	33664
183036	Vanguard CR Interlok Femoral Component 80mm Left	33664

CATALOGUE NO.	DESCRIPTION	GMDN
183040	Vanguard CR Porous Coated Femoral Component 55mm Right	33664
183042	Vanguard CR Porous Coated Femoral Component 57.5mm Right	33664
183044	Vanguard CR Porous Coated Femoral Component 60mm Right	33664
183046	Vanguard CR Porous Coated Femoral Component 62.5mm Right	33664
183048	Vanguard CR Porous Coated Femoral Component 65mm Right	33664
183050	Vanguard CR Porous Coated Femoral Component 67.5mm Right	33664
183052	Vanguard CR Porous Coated Femoral Component 70mm Right	33664
183053	Vanguard CR Porous Coated Femoral Component 72.5mm Right	33664
183054	Vanguard CR Porous Coated Femoral Component 75mm Right	33664
183056	Vanguard CR Porous Coated Femoral Component 80mm Right	33664
183060	Vanguard CR Porous Coated Femoral Component 55mm Left	33664
183062	Vanguard CR Porous Coated Femoral Component 57.5mm Left	33664
183064	Vanguard CR Porous Coated Femoral Component 60mm Left	33664
183066	Vanguard CR Porous Coated Femoral Component 62.5mm Left	33664
183068	Vanguard CR Porous Coated Femoral Component 65mm Left	33664
183070	Vanguard CR Porous Coated Femoral Component 67.5mm Left	33664
183072	Vanguard CR Porous Coated Femoral Component 70mm Left	33664
183073	Vanguard CR Porous Coated Femoral Component 72.5mm Left	33664
183074	Vanguard CR Porous Coated Femoral Component 75mm Left	33664
183076	Vanguard CR Porous Coated Femoral Component 80mm Left	33664

CATALOGUE NO.	DESCRIPTION	GMDN
167020	Vanguard CR Porous Coated/HA Femoral Component 55mm Right	33664
167022	Vanguard CR Porous Coated/HA Femoral Component 57.5mm Right	33664
167024	Vanguard CR Porous Coated/HA Femoral Component 60mm Right	33664
167026	Vanguard CR Porous Coated/HA Femoral Component 62.5mm Right	33664
167028	Vanguard CR Porous Coated/HA Femoral Component 65mm Right	33664

167030	Vanguard CR Porous Coated/HA Femoral Component 67.5mm Right	33664
167032	Vanguard CR Porous Coated/HA Femoral Component 70mm Right	33664
167034	Vanguard CR Porous Coated/HA Femoral Component 72.5mm Right	33664
167036	Vanguard CR Porous Coated/HA Femoral Component 75mm Right	33664
167038	Vanguard CR Porous Coated/HA Femoral Component 80mm Right	33664
167040	Vanguard CR Porous Coated/HA Femoral Component 55mm Left	33664
167042	Vanguard CR Porous Coated/HA Femoral Component 57.5mm Left	33664
167044	Vanguard CR Porous Coated/HA Femoral Component 60mm Left	33664
167046	Vanguard CR Porous Coated/HA Femoral Component 62.5mm Left	33664
167048	Vanguard CR Porous Coated/HA Femoral Component 65mm Left	33664
167050	Vanguard CR Porous Coated/HA Femoral Component 67.5mm Left	33664
167052	Vanguard CR Porous Coated/HA Femoral Component 70mm Left	33664
167054	Vanguard CR Porous Coated/HA Femoral Component 72.5mm Left	33664
167056	Vanguard CR Porous Coated/HA Femoral Component 75mm Left	33664
167058	Vanguard CR Porous Coated/HA Femoral Component 80mm Left	33664

CATALOGUE NO.	DESCRIPTION	GMDN
183100	Vanguard PS Interlok Open Box Femoral Component 55mm Right	33665
183102	Vanguard PS Interlok Open Box Femoral Component 57.5mm Right	33665
183104	Vanguard PS Interlok Open Box Femoral Component 60mm Right	33665
183106	Vanguard PS Interlok Open Box Femoral Component 62.5mm Right	33665
183108	Vanguard PS Interlok Open Box Femoral Component 65mm Right	33665
183110	Vanguard PS Interlok Open Box Femoral Component 67.5mm Right	33665
183112	Vanguard PS Interlok Open Box Femoral Component 70mm Right	33665
183113	Vanguard PS Interlok Open Box Femoral Component 72.5mm Right	33665
183114	Vanguard PS Interlok Open Box Femoral Component 75mm Right	33665
183116	Vanguard PS Interlok Open Box Femoral Component 80mm Right	33665
183120	Vanguard PS Interlok Open Box Femoral Component 55mm Left	33665
183122	Vanguard PS Interlok Open Box Femoral Component 57.5mm Left	33665
183124	Vanguard PS Interlok Open Box Femoral Component 60mm Left	33665
183126	Vanguard PS Interlok Open Box Femoral Component 62.5mm Left	33665
183128	Vanguard PS Interlok Open Box Femoral Component 65mm Left	33665
183130	Vanguard PS Interlok Open Box Femoral Component 67.5mm Left	33665
183132	Vanguard PS Interlok Open Box Femoral Component 70mm Left	33665
183133	Vanguard PS Interlok Open Box Femoral Component 72.5mm Left	33665
183134	Vanguard PS Interlok Open Box Femoral Component 75mm Left	33665
183136	Vanguard PS Interlok Open Box Femoral Component 80mm Left	33665

CATALOGUE NO.	DESCRIPTION	GMDN
184500	Vanguard PS Porous Coated Femoral Component 55mm Right	33665
184502	Vanguard PS Porous Coated Femoral Component 57.5mm Right	33665
184504	Vanguard PS Porous Coated Femoral Component 60mm Right	33665
184506	Vanguard PS Porous Coated Femoral Component 62.5mm Right	33665
184508	Vanguard PS Porous Coated Femoral Component 65mm Right	33665
184510	Vanguard PS Porous Coated Femoral Component 67.5mm Right	33665
184512	Vanguard PS Porous Coated Femoral Component 70mm Right	33665
184513	Vanguard PS Porous Coated Femoral Component 72.5mm Right	33665
184514	Vanguard PS Porous Coated Femoral Component 75mm Right	33665
184516	Vanguard PS Porous Coated Femoral Component 80mm Right	33665
184520	Vanguard PS Porous Coated Femoral Component 55mm Left	33665
184522	Vanguard PS Porous Coated Femoral Component 57.5mm Left	33665
184524	Vanguard PS Porous Coated Femoral Component 60mm Left	33665
184526	Vanguard PS Porous Coated Femoral Component 62.5mm Left	33665

184528	Vanguard PS Porous Coated Femoral Component 65mm Left	33665
184530	Vanguard PS Porous Coated Femoral Component 67.5mm Left	33665
184532	Vanguard PS Porous Coated Femoral Component 70mm Left	33665
184533	Vanguard PS Porous Coated Femoral Component 72.5mm Left	33665
184534	Vanguard PS Porous Coated Femoral Component 75mm Left	33665
184536	Vanguard PS Porous Coated Femoral Component 80mm Left	33665

CATALOGUE NO.	DESCRIPTION	GMDN
167060	Vanguard PS Porous Coated/HA Femoral Component 55mm Right	33665
167062	Vanguard PS Porous Coated/HA Femoral Component 57.5mm Right	33665
167064	Vanguard PS Porous Coated/HA Femoral Component 60mm Right	33665
167066	Vanguard PS Porous Coated/HA Femoral Component 62.5mm Right	33665
167068	Vanguard PS Porous Coated/HA Femoral Component 65mm Right	33665
167070	Vanguard PS Porous Coated/HA Femoral Component 67.5mm Right	33665
167072	Vanguard PS Porous Coated/HA Femoral Component 70mm Right	33665
167074	Vanguard PS Porous Coated/HA Femoral Component 72.5mm Right	33665
167076	Vanguard PS Porous Coated/HA Femoral Component 75mm Right	33665
167078	Vanguard PS Porous Coated/HA Femoral Component 80mm Right	33665
167080	Vanguard PS Porous Coated/HA Femoral Component 55mm Left	33665
167082	Vanguard PS Porous Coated/HA Femoral Component 57.5mm Left	33665
167084	Vanguard PS Porous Coated/HA Femoral Component 60mm Left	33665
167086	Vanguard PS Porous Coated/HA Femoral Component 62.5mm Left	33665
167088	Vanguard PS Porous Coated/HA Femoral Component 65mm Left	33665
167090	Vanguard PS Porous Coated/HA Femoral Component 67.5mm Left	33665
167092	Vanguard PS Porous Coated/HA Femoral Component 70mm Left	33665
167094	Vanguard PS Porous Coated/HA Femoral Component 72.5mm Left	33665
167096	Vanguard PS Porous Coated/HA Femoral Component 75mm Left	33665
167098	Vanguard PS Porous Coated/HA Femoral Component 80mm Left	33665

CATALOGUE NO.	DESCRIPTION	GMDN
183000TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 55mm Right	33664
183002TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 57.5mm Right	33664
183004TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 60mm Right	33664
183006TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 62.5mm Right	33664
183008TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 65mm Right	33664
183010TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 67.5mm Right	33664
183012TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 70mm Right	33664
183014TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 75mm Right	33664
183016TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 80mm Right	33664
183020TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 55mm Left	33664
183022TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 57.5mm Left	33664
183024TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 60mm Left	33664
183026TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 62.5mm Left	33664
183028TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 65mm Left	33664
183030TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 67.5mm Left	33664
183032TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 70mm Left	33664
183034TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 75mm Left	33664
183036TNBN	TiNbN Coated Vanguard CR Interlok Femoral Component 80mm Left	33664

CATALOGUE NO.	DESCRIPTION	GMDN
183100TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 55mm Right	33665

183102TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 57.5mm Right	33665
183104TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 60mm Right	33665
183106TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 62.5mm Right	33665
183108TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 65mm Right	33665
183110TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 67.5mm Right	33665
183112TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 70mm Right	33665
183114TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 75mm Right	33665
183116TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 80mm Right	33665
183120TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 55mm Left	33665
183122TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 57.5mm Left	33665
183124TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 60mm Left	33665
183126TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 62.5mm Left	33665
183128TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 65mm Left	33665
183130TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 67.5mm Left	33665
183132TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 70mm Left	33665
183134TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 75mm Left	33665
183136TNBN	TiNbN Coated Vanguard Interlok PS Anatomic Femoral Component 80mm Left	33665

CATALOGUE NO.	DESCRIPTION	GMDN
183400	Vanguard CR Tibial Bearing 59 x 10mm	33668
183402	Vanguard CR Tibial Bearing 59 x 12mm	33668
183404	Vanguard CR Tibial Bearing 59 x 14mm	33668
183406	Vanguard CR Tibial Bearing 59 x 16mm	33668
183408	Vanguard CR Tibial Bearing 59 x 18mm	33668
183420	Vanguard CR Tibial Bearing 63/67 x 10mm	33668
183422	Vanguard CR Tibial Bearing 63/67 x 12mm	33668
183424	Vanguard CR Tibial Bearing 63/67 x 14mm	33668
183426	Vanguard CR Tibial Bearing 63/67 x 16mm	33668
183428	Vanguard CR Tibial Bearing 63/67 x 18mm	33668
183440	Vanguard CR Tibial Bearing 71/75 x 10mm	33668
183442	Vanguard CR Tibial Bearing 71/75 x 12mm	33668
183444	Vanguard CR Tibial Bearing 71/75 x 14mm	33668
183446	Vanguard CR Tibial Bearing 71/75 x 16mm	33668
183448	Vanguard CR Tibial Bearing 71/75 x 18mm	33668
183460	Vanguard CR Tibial Bearing 79/83 x 10mm	33668

183462	Vanguard CR Tibial Bearing 79/83 x 12mm	33668
183464	Vanguard CR Tibial Bearing 79/83 x 14mm	33668
183466	Vanguard CR Tibial Bearing 79/83 x 16mm	33668
183468	Vanguard CR Tibial Bearing 79/83 x 18mm	33668
183480	Vanguard CR Tibial Bearing 87/91 x 10mm	33668
183482	Vanguard CR Tibial Bearing 87/91 x 12mm	33668
183484	Vanguard CR Tibial Bearing 87/91 x 14mm	33668
183486	Vanguard CR Tibial Bearing 87/91 x 16mm	33668
183488	Vanguard CR Tibial Bearing 87/91 x 18mm	33668
183500	Vanguard CR Lipped Tibial Bearing 59 x 10mm	33668
183502	Vanguard CR Lipped Tibial Bearing 59 x 12mm	33668
183504	Vanguard CR Lipped Tibial Bearing 59 x 14mm	33668
183506	Vanguard CR Lipped Tibial Bearing 59 x 16mm	33668
183508	Vanguard CR Lipped Tibial Bearing 59 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
183510	Vanguard CR Lipped Tibial Bearing 59 x 20mm	33668
183512	Vanguard CR Lipped Tibial Bearing 59 x 22mm	33668
183514	Vanguard CR Lipped Tibial Bearing 59 x 24mm	33668
183520	Vanguard CR Lipped Tibial Bearing 63/67 x 10mm	33668
183522	Vanguard CR Lipped Tibial Bearing 63/67 x 12mm	33668
183524	Vanguard CR Lipped Tibial Bearing 63/67 x 14mm	33668
183526	Vanguard CR Lipped Tibial Bearing 63/67 x 16mm	33668
183528	Vanguard CR Lipped Tibial Bearing 63/67 x 18mm	33668
183530	Vanguard CR Lipped Tibial Bearing 63/67 x 20mm	33668
183532	Vanguard CR Lipped Tibial Bearing 63/67 x 22mm	33668
183534	Vanguard CR Lipped Tibial Bearing 63/67 x 24mm	33668
183540	Vanguard CR Lipped Tibial Bearing 71/75 x 10mm	33668
183542	Vanguard CR Lipped Tibial Bearing 71/75 x 12mm	33668
183544	Vanguard CR Lipped Tibial Bearing 71/75 x 14mm	33668
183546	Vanguard CR Lipped Tibial Bearing 71/75 x 16mm	33668
183548	Vanguard CR Lipped Tibial Bearing 71/75 x 18mm	33668
183550	Vanguard CR Lipped Tibial Bearing 71/75 x 20mm	33668
183552	Vanguard CR Lipped Tibial Bearing 71/75 x 22mm	33668
183554	Vanguard CR Lipped Tibial Bearing 71/75 x 24mm	33668
183560	Vanguard CR Lipped Tibial Bearing 79/83 x 10mm	33668
183562	Vanguard CR Lipped Tibial Bearing 79/83 x 12mm	33668
183564	Vanguard CR Lipped Tibial Bearing 79/83 x 14mm	33668
183566	Vanguard CR Lipped Tibial Bearing 79/83 x 16mm	33668
183568	Vanguard CR Lipped Tibial Bearing 79/83 x 18mm	33668
183570	Vanguard CR Lipped Tibial Bearing 79/83 x 20mm	33668
183572	Vanguard CR Lipped Tibial Bearing 79/83 x 22mm	33668
183574	Vanguard CR Lipped Tibial Bearing 79/83 x 24mm	33668
183580	Vanguard CR Lipped Tibial Bearing 87/91 x 10mm	33668
183582	Vanguard CR Lipped Tibial Bearing 87/91 x 12mm	33668
183584	Vanguard CR Lipped Tibial Bearing 87/91 x 14mm	33668
183586	Vanguard CR Lipped Tibial Bearing 87/91 x 16mm	33668
183588	Vanguard CR Lipped Tibial Bearing 87/91 x 18mm	33668
183590	Vanguard CR Lipped Tibial Bearing 87/91 x 20mm	33668
183592	Vanguard CR Lipped Tibial Bearing 87/91 x 22mm	33668

183594	Vanguard CR Lipped Tibial Bearing 87/91 x 24mm	33668
183600	Vanguard PS Tibial Bearing 59 x 10mm	33668
183602	Vanguard PS Tibial Bearing 59 x 12mm	33668
183604	Vanguard PS Tibial Bearing 59 x 14mm	33668
183606	Vanguard PS Tibial Bearing 59 x 16mm	33668
183608	Vanguard PS Tibial Bearing 59 x 18mm	33668
183610	Vanguard PS Tibial Bearing 59 x 20mm	33668
183612	Vanguard PS Tibial Bearing 59 x 22mm	33668
183614	Vanguard PS Tibial Bearing 59 x 24mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
183620	Vanguard PS Tibial Bearing 63/67 x 10mm	33668
183622	Vanguard PS Tibial Bearing 63/67 x 12mm	33668
183624	Vanguard PS Tibial Bearing 63/67 x 14mm	33668
183626	Vanguard PS Tibial Bearing 63/67 x 16mm	33668
183628	Vanguard PS Tibial Bearing 63/67 x 18mm	33668
183630	Vanguard PS Tibial Bearing 63/67 x 20mm	33668
183632	Vanguard PS Tibial Bearing 63/67 x 22mm	33668
183634	Vanguard PS Tibial Bearing 63/67 x 24mm	33668
183640	Vanguard PS Tibial Bearing 71/75 x 10mm	33668
183642	Vanguard PS Tibial Bearing 71/75 x 12mm	33668
183644	Vanguard PS Tibial Bearing 71/75 x 14mm	33668
183646	Vanguard PS Tibial Bearing 71/75 x 16mm	33668
183648	Vanguard PS Tibial Bearing 71/75 x 18mm	33668
183650	Vanguard PS Tibial Bearing 71/75 x 20mm	33668
183652	Vanguard PS Tibial Bearing 71/75 x 22mm	33668
183654	Vanguard PS Tibial Bearing 71/75 x 24mm	33668
183660	Vanguard PS Tibial Bearing 79/83 x 10mm	33668
183662	Vanguard PS Tibial Bearing 79/83 x 12mm	33668
183664	Vanguard PS Tibial Bearing 79/83 x 14mm	33668
183666	Vanguard PS Tibial Bearing 79/83 x 16mm	33668
183668	Vanguard PS Tibial Bearing 79/83 x 18mm	33668
183670	Vanguard PS Tibial Bearing 79/83 x 20mm	33668
183672	Vanguard PS Tibial Bearing 79/83 x 22mm	33668
183674	Vanguard PS Tibial Bearing 79/83 x 24mm	33668
183680	Vanguard PS Tibial Bearing 87/91 x 10mm	33668
183682	Vanguard PS Tibial Bearing 87/91 x 12mm	33668
183684	Vanguard PS Tibial Bearing 87/91 x 14mm	33668
183686	Vanguard PS Tibial Bearing 87/91 x 16mm	33668
183688	Vanguard PS Tibial Bearing 87/91 x 18mm	33668
183690	Vanguard PS Tibial Bearing 87/91 x 20mm	33668
183692	Vanguard PS Tibial Bearing 87/91 x 22mm	33668
183694	Vanguard PS Tibial Bearing 87/91 x 24mm	33668
166481	Vanguard Monobloc Tibial Component with Finned Stem 63 x 8mm	33668
166482	Vanguard Monobloc Tibial Component with Finned Stem 63 x 10mm	33668
166483	Vanguard Monobloc Tibial Component with Finned Stem 63x 12mm	33668
166484	Vanguard Monobloc Tibial Component with Finned Stem 63 x 14mm	33668
166485	Vanguard Monobloc Tibial Component with Finned Stem 63 x 16mm	33668
166486	Vanguard Monobloc Tibial Component with Finned Stem 63 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
166491	Vanguard Monobloc Tibial Component with Finned Stem 67 x 8mm	

PROPRIETARY & CONFIDENTIAL

BIOMET®UK LIMITED

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166492	Vanguard Monobloc Tibial Component with Finned Stem 67 x 10mm	33668
166493	Vanguard Monobloc Tibial Component with Finned Stem 67x 12mm	33668
166494	Vanguard Monobloc Tibial Component with Finned Stem 67 x 14mm	33668
166495	Vanguard Monobloc Tibial Component with Finned Stem 67 x 16mm	33668
166496	Vanguard Monobloc Tibial Component with Finned Stem 67x 18mm	33668
166501	Vanguard Monobloc Tibial Component with Finned Stem 71x 8mm	33668
166502	Vanguard Monobloc Tibial Component with Finned Stem 71 x 10mm	33668
166503	Vanguard Monobloc Tibial Component with Finned Stem 71 x 12mm	33668
166504	Vanguard Monobloc Tibial Component with Finned Stem 71x 14mm	33668
166505	Vanguard Monobloc Tibial Component with Finned Stem 71 x 16mm	33668
166506	Vanguard Monobloc Tibial Component with Finned Stem 71 x 18mm	33668
166511	Vanguard Monobloc Tibial Component with Finned Stem 75 x 8mm	33668
166512	Vanguard Monobloc Tibial Component with Finned Stem 75 x 10mm	33668
166513	Vanguard Monobloc Tibial Component with Finned Stem 75 x 12mm	33668
166514	Vanguard Monobloc Tibial Component with Finned Stem 75 x 14mm	33668
166515	Vanguard Monobloc Tibial Component with Finned Stem 75 x 16mm	33668
166516	Vanguard Monobloc Tibial Component with Finned Stem 75 x 18mm	33668
166521	Vanguard Monobloc Tibial Component with Finned Stem 79 x 8mm	33668
166522	Vanguard Monobloc Tibial Component with Finned Stem 79 x 10mm	33668
166523	Vanguard Monobloc Tibial Component with Finned Stem 79 x 12mm	33668
166524	Vanguard Monobloc Tibial Component with Finned Stem 79 x 14mm	33668
166525	Vanguard Monobloc Tibial Component with Finned Stem 79 x 16mm	33668
166526	Vanguard Monobloc Tibial Component with Finned Stem 79 x 18mm	33668
166531	Vanguard Monobloc Tibial Component with Finned Stem 83 x 8mm	33668
166532	Vanguard Monobloc Tibial Component with Finned Stem 83 x 10mm	33668
166533	Vanguard Monobloc Tibial Component with Finned Stem 83 x 12mm	33668
166534	Vanguard Monobloc Tibial Component with Finned Stem 83 x 14mm	33668
166535	Vanguard Monobloc Tibial Component with Finned Stem 83 x 16mm	33668
166536	Vanguard Monobloc Tibial Component with Finned Stem 83 x 18mm	33668
166541	Vanguard Monobloc Tibial Component with Finned Stem 87 x 8mm	33668
166542	Vanguard Monobloc Tibial Component with Finned Stem 87 x 10mm	33668
166543	Vanguard Monobloc Tibial Component with Finned Stem 87 x 12mm	33668
166544	Vanguard Monobloc Tibial Component with Finned Stem 87 x 14mm	33668
166545	Vanguard Monobloc Tibial Component with Finned Stem 87 x 16mm	33668
166546	Vanguard Monobloc Tibial Component with Finned Stem 87 x 18mm	33668
161710	Vanguard Monobloc Tibial Component with I-Beam Stem 59x 8mm	33668
161711	Vanguard Monobloc Tibial Component with I-Beam Stem 59 x 10mm	33668
161712	Vanguard Monobloc Tibial Component with I-Beam Stem 59 x 12mm	33668
161713	Vanguard Monobloc Tibial Component with I-Beam Stem 59 x 14mm	33668
161714	Vanguard Monobloc Tibial Component with I-Beam Stem 59 x 16mm	33668
161715	Vanguard Monobloc Tibial Component with I-Beam Stem 59 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
161716	Vanguard Monobloc Tibial Component with I-Beam Stem 63 x 8mm	33668
161717	Vanguard Monobloc Tibial Component with I-Beam Stem 63 x 10mm	33668
161718	Vanguard Monobloc Tibial Component with I-Beam Stem 63 x 12mm	33668
161719	Vanguard Monobloc Tibial Component with I-Beam Stem 63 x 14mm	33668
161720	Vanguard Monobloc Tibial Component with I-Beam Stem 63 x 16mm	33668
161721	Vanguard Monobloc Tibial Component with I-Beam Stem 63 x 18mm	33668

161722	Vanguard Monobloc Tibial Component with I-Beam Stem 67 x 8mm	33668
161723	Vanguard Monobloc Tibial Component with I-Beam Stem 67 x 10mm	33668
161724	Vanguard Monobloc Tibial Component with I-Beam Stem 67 x 12mm	33668
161725	Vanguard Monobloc Tibial Component with I-Beam Stem 67 x 14mm	33668
161726	Vanguard Monobloc Tibial Component with I-Beam Stem 67 x 16mm	33668
161727	Vanguard Monobloc Tibial Component with I-Beam Stem 67 x 18mm	33668
161728	Vanguard Monobloc Tibial Component with I-Beam Stem 71 x 8mm	33668
161729	Vanguard Monobloc Tibial Component with I-Beam Stem 71 x 10mm	33668
161730	Vanguard Monobloc Tibial Component with I-Beam Stem 71 x 12 mm	33668
161731	Vanguard Monobloc Tibial Component with I-Beam Stem 71 x 14mm	33668
161732	Vanguard Monobloc Tibial Component with I-Beam Stem 71 x 16mm	33668
161733	Vanguard Monobloc Tibial Component with I-Beam Stem 71 x 18mm	33668
161734	Vanguard Monobloc Tibial Component with I-Beam Stem 75 x 8mm	33668
161735	Vanguard Monobloc Tibial Component with I-Beam Stem 75 x 10mm	33668
161736	Vanguard Monobloc Tibial Component with I-Beam Stem 75 x 12mm	33668
161737	Vanguard Monobloc Tibial Component with I-Beam Stem 75 x 14mm	33668
161738	Vanguard Monobloc Tibial Component with I-Beam Stem 75 x 16mm	33668
161739	Vanguard Monobloc Tibial Component with I-Beam Stem 75 x 18mm	33668
161740	Vanguard Monobloc Tibial Component with I-Beam Stem 79 x 8mm	33668
161741	Vanguard Monobloc Tibial Component with I-Beam Stem 79 x 10mm	33668
161742	Vanguard Monobloc Tibial Component with I-Beam Stem 79 x 12mm	33668
161743	Vanguard Monobloc Tibial Component with I-Beam Stem 79 x 14mm	33668
161744	Vanguard Monobloc Tibial Component with I-Beam Stem 79 x 16mm	33668
161745	Vanguard Monobloc Tibial Component with I-Beam Stem 79 x 18mm	33668
161746	Vanguard Monobloc Tibial Component with I-Beam Stem 83 x 8mm	33668
161747	Vanguard Monobloc Tibial Component with I-Beam Stem 83 x 10mm	33668
161748	Vanguard Monobloc Tibial Component with I-Beam Stem 83 x 12mm	33668
161749	Vanguard Monobloc Tibial Component with I-Beam Stem 83 x 14mm	33668
161750	Vanguard Monobloc Tibial Component with I-Beam Stem 83 x 16mm	33668
161751	Vanguard Monobloc Tibial Component with I-Beam Stem 83 x 18mm	33668
161752	Vanguard Monobloc Tibial Component with I-Beam Stem 87 x 8mm	33668
161753	Vanguard Monobloc Tibial Component with I-Beam Stem 87 x 10mm	33668
161754	Vanguard Monobloc Tibial Component with I-Beam Stem 87 x 12mm	33668
161755	Vanguard Monobloc Tibial Component with I-Beam Stem 87 x 14mm	33668
161756	Vanguard Monobloc Tibial Component with I-Beam Stem 87 x 16mm	33668
161757	Vanguard Monobloc Tibial Component with I-Beam Stem 87 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
166945	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 59 x 8mm	33668
166946	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 59 x 10mm	33668
166947	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 59 x 12mm	33668
166948	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 59 x 14mm	33668
166949	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 59 x 16mm	33668
166950	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 59 x 18mm	33668

161760	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 63 x 8mm	33668
161761	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 63 x 10mm	33668
161762	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 63 x 12mm	33668
161763	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 63 x 14mm	33668
161764	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 63 x 16mm	33668
161765	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 63 x 18mm	33668
161766	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 67 x 8mm	33668
161767	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 67 x 10mm	33668
161768	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 67 x 12mm	33668
161769	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 67 x 14mm	33668
161770	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 67 x 16mm	33668
161771	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 67 x 18mm	33668
161772	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 71 x 8mm	33668
161773	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 71 x 10mm	33668
161774	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 71 x 12mm	33668
161775	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 71 x 14mm	33668
161776	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 71 x 16mm	33668
161777	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 71 x 18mm	33668
161778	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 75 x 8mm	33668
161779	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 75 x 10mm	33668
161780	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 75 x 12mm	33668
161781	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 75 x 14mm	33668
161782	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 75 x 16mm	33668
161783	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 75 x 18mm	33668
161784	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 79 x 8mm	33668
161785	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 79 x 10mm	33668
161786	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 79 x 12mm	33668

161787	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 79 x 14mm	33668
161788	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 79 x 16mm	33668
161789	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 79 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
161790	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 83 x 8mm	33668
161791	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 83 x 10mm	33668
161792	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 83 x 12mm	33668
161793	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 83 x 14mm	33668
161794	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 83 x 16mm	33668
161795	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 83 x 18mm	33668
161796	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 87 x 8mm	33668
161797	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 87 x 10mm	33668
161798	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 87 x 12mm	33668
161799	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 87 x 14mm	33668
161800	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 87 x 16mm	33668
161801	Vanguard Monobloc Porous Coated Tibial Component with Finned Stem 87 x 18mm	33668
161802	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 59 x 8mm	33668
161803	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 59 x 10mm	33668
161804	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 59 x 12mm	33668
161805	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 59 x 14mm	33668
161806	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 59 x 16mm	33668
161807	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 59 x 18mm	33668
161808	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 63 x 8mm	33668
161809	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 63 x 10mm	33668
161810	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 63 x 12mm	33668
161811	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 63 x 14mm	33668
161812	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 63 x 16mm	33668
161813	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 63 x 18mm	33668

161814	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 67 x 8mm	33668
161815	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 67 x 10mm	33668
161816	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 67 x 12mm	33668
161817	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 67 x 14mm	33668
161818	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 67 x 16mm	33668
161819	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 67 x 18mm	33668
161820	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 71 x 8mm	33668
161821	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 71 x 10mm	33668
161822	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 71 x 12mm	33668
161823	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 71 x 14mm	33668
161824	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 71 x 16mm	33668
161825	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 71 x 18mm	33668
161826	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 75 x 8mm	33668
161827	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 75 x 10mm	33668
161828	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 75 x 12mm	33668
161829	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 75 x 14mm	33668
161830	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 75 x 16mm	33668
161831	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 75 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
161832	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 79 x 8mm	33668
161833	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 79 x 10mm	33668
161834	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 79 x 12mm	33668
161835	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 79 x 14mm	33668
161836	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 79 x 16mm	33668
161837	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 79 x 18mm	33668
161838	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 83 x 8mm	33668
161839	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 83	33668

	x 10mm	
161840	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 83 x 12mm	33668
161841	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 83 x 14mm	33668
161842	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 83 x 16mm	33668
161843	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 83 x 18mm	33668
161844	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 87 x 8mm	33668
161845	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 87 x 10mm	33668
161846	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 87 x 12mm	33668
161847	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 87 x 14mm	33668
161848	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 87 x 16mm	33668
161849	Vanguard Monobloc Porous Coated Tibial Component with I-Beam Stem 87 x 18mm	33668
161201	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 59 x 8mm	33668
161202	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 59 x 10mm	33668
161203	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 59 x 12mm	33668
161204	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 59 x 14mm	33668
161205	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 59 x 16mm	33668
161206	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 59 x 18mm	33668
161207	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 63 x 8mm	33668
161208	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 63 x 10mm	33668
161209	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 63 x 12mm	33668
161210	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 63 x 14mm	33668
161211	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 63 x 16mm	33668
161212	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 63 x 18mm	33668
161213	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 67 x 8mm	33668
161214	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 67 x 10mm	33668
161215	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 67 x 12mm	33668
161216	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 67 x 14mm	33668
161217	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned	33668

	Stem 67 x 16mm	
161218	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 67 x 18mm	33668
161219	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 71 x 8mm	33668
161220	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 71 x 10mm	33668
161221	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 71 x 12mm	33668
161222	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 71 x 14mm	33668
161223	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 71 x 16mm	33668
161224	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 71 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
161225	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 75 x 8mm	33668
161226	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 75 x 10mm	33668
161227	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 75 x 12mm	33668
161228	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 75 x 14mm	33668
161229	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 75 x 16mm	33668
161230	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 75 x 18mm	33668
161231	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 79 x 8mm	33668
161232	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 79 x 10mm	33668
161233	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 79 x 12mm	33668
161234	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 79 x 14mm	33668
161235	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 79 x 16mm	33668
161236	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 79 x 18mm	33668
161237	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 83 x 8mm	33668
161238	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 83 x 10mm	33668
161239	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 83 x 12mm	33668
161240	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 83 x 14mm	33668
161241	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 83 x 16mm	33668
161242	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 83 x 18mm	33668

161243	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 87 x 8mm	33668
161244	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 87 x 10mm	33668
161245	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 87 x 12mm	33668
161246	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 87 x 14mm	33668
161247	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 87 x 16mm	33668
161248	Vanguard Monobloc Porous/HA Coated Tibial Component with Finned Stem 87 x 18mm	33668
161249	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 59 x 8mm	33668
161250	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 59 x 10mm	33668
161251	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 59 x 12mm	33668
161252	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 59 x 14mm	33668
161253	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 59 x 16mm	33668
161254	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 59 x 18mm	33668
161255	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 63 x 8mm	33668
161256	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 63 x 10mm	33668
161257	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 63 x 12mm	33668
161258	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 63 x 14mm	33668
161259	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 63 x 16mm	33668
161260	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 63 x 18mm	33668
161261	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 67 x 8mm	33668
161262	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 67 x 10mm	33668
161263	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 67 x 12mm	33668
161264	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 67 x 14mm	33668
161265	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 67 x 16mm	33668
161266	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 67 x 18mm	33668

CATALOGUE NO.	DESCRIPTION	GMDN
161267	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 71 x 8mm	33668
161268	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 71 x 10mm	33668

161269	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 71 x 12mm	33668
161270	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 71 x 14mm	33668
161271	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 71 x 16mm	33668
161272	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 71 x 18mm	33668
161273	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 75 x 8mm	33668
161274	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 75 x 10mm	33668
161275	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 75 x 12mm	33668
161276	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 75 x 14mm	33668
161277	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 75 x 16mm	33668
161278	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 75 x 18mm	33668
161279	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 79 x 8mm	33668
161280	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 79 x 10mm	33668
161281	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 79 x 12mm	33668
161282	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 79 x 14mm	33668
161283	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 79 x 16mm	33668
161284	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 79 x 18mm	33668
161285	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 83 x 8mm	33668
161286	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 83 x 10mm	33668
161287	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 83 x 12mm	33668
161288	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 83 x 14mm	33668
161289	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 83 x 16mm	33668
161290	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 83 x 18mm	33668
161291	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 87 x 8mm	33668
161292	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 87 x 10mm	33668
161293	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 87 x 12mm	33668
161294	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 87 x 14mm	33668
161295	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam Stem 87 x 16mm	33668
161296	Vanguard Monobloc Porous/HA Coated Tibial Component with I-Beam	33668



UK LIMITED

Product: Vanguard Total Knee System – Class III

Rev. 21

Technical File No. A039

Date Prepared: 12/03/2012

Stem 87 x 18mm

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