

膝关节系列货号对照表
Knee system reference charts


生产商/膝关节系统 Manufacturer/Knee system	厚度 (mm) Thickness (inch)	Linvatec Hall · Hall 3/4 · Power Pro · Versipower/Plus · MicroAire · 7000-Serie
Aesculap		
Search	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
Columbus	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
E.motion	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Allopro – Sulzer	0,9 mm/0.035"	EVO1909.02R, EVO2509.06R
Biomet		
DA 2000	1,5 mm/0.059"	EVO2515.05I
AGC	1,4 mm/0.055"	EVO1313.07S, EVO1914.01T
CKS	1,5 mm/0.059"	EVO2515.05I
Maxim	1,5 mm/0.059"	EVO2515.05I
Performance	1,4 mm/0.055"	EVO1313.07S, EVO1914.01T
Depuy – Johnson & Johnson		
LCS	1,5 mm/0.059"	EVO2515.05I
PFC	1,2 mm/0.047"	EVO2512.05J
Plus		
UC-Plus Solution	1,0 mm/0.039"	EVO1310.08R
RT-Plus Solution	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
TC-Plus Solution	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
Zimmer		
NexGen	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
NexGen LPS Flex Mobile	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Wright Medical		
Advance	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Smith + Nephew/Richards		
Genesis	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Genesis II	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Genesis Uni	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Profix	1,4 mm/0.055"	EVO1313.07S, EVO1914.01T
Mebio/aap		
AQUOS	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Mebio/Scan Knie	0,9 mm/0.035"	EVO1909.02R, EVO2509.06R
Protek		
Wallaby I/II/III	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
Zimmer (Centerpulse)		
Innex	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
Omnia	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
Natural Knee II	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
Allegretto	1,0 mm/0.039"	EVO1310.08R
Apollo	1,0 mm/0.039"	EVO1310.08R, EVO2510.06B
Stryker Howmedica Osteonics		
Duracon	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Kinemax	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Scorpio	1,3 mm/0.055"	EVO1313.07S, EVO1913.01S, EVO2513.05S
Mathys Medical		
Integro	0,9 mm/0.035"	EVO1909.02R, EVO2509.06R
Balansys	0,9 mm/0.035"	EVO1909.02R, EVO2509.06R
Implex		
Primary Knee	1,5 mm/0.059"	EVO2515.05I
P/S Knee	1,5 mm/0.059"	EVO2515.05I
Tornier		
K2	1,2 mm/0.047"	EVO2512.05J
HLS	1,2 mm/0.047"	EVO2512.05J
ESKA Implants	1,4 mm/0.055"	EVO1313.07S, EVO1914.01T
Link	1,4 mm/0.055"	EVO1313.07S, EVO1914.01T



生产商/膝关节系统 Manufacturer/Knee system	厚度 (mm) Thickness (inch)	Linvatec 3M • Maxi Driver
Aesculap		
Search	1,0mm/0.039"	EV01310.28R, EV02510.26B
Columbus	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
E.motion	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Allopro – Sulzer	0,9mm/0.035"	EV01909.22R, EV02509.26R
Biomet		
DA 2000	1,5mm/0.059"	EV02515.25I
AGC	1,4mm/0.055"	EV01313.27S, EV01914.21T
CKS	1,5mm/0.059"	EV02515.25I
Maxim	1,5mm/0.059"	EV02515.25I
Performance	1,4mm/0.055"	EV01313.27S, EV01914.21T
Depuy – Johnson & Johnson		
LCS	1,5mm/0.059"	EV02515.25I
PFC	1,2mm/0.047"	EV02512.25J
Plus		
UC-Plus Solution	1,0mm/0.039"	EV01310.28R
RT-Plus Solution	1,0mm/0.039"	EV01310.28R, EV02510.26B
TC-Plus Solution	1,0mm/0.039"	EV01310.28R, EV02510.26B
Zimmer		
NexGen	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
NexGen LPS Flex Mobile	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Wright Medical		
Advance	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Smith + Nephew/Richards		
Genesis	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Genesis II	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Genesis Uni	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Profix	1,4mm/0.055"	EV01313.27S, EV01914.21T
Mebio/aap		
AEQUOS	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Mebio/Scan Knie	0,9mm/0.035"	EV01909.22R, EV02509.26R
Protek		
Wallaby I/II/III	1,0mm/0.039"	EV01310.28R, EV02510.26B
Zimmer (Centerpulse)		
Innex	1,0mm/0.039"	EV01310.28R, EV02510.26B
Omnia	1,0mm/0.039"	EV01310.28R, EV02510.26B
Natural Knee II	1,0mm/0.039"	EV01310.28R, EV02510.26B
Allegretto	1,0mm/0.039"	EV01310.28R
Apollo	1,0mm/0.039"	EV01310.28R, EV02510.26B
Stryker Howmedica Osteonics		
Duracon	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Kinemax	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Scorpio	1,3mm/0.055"	EV01313.27S, EV01913.21S, EV02513.25S
Mathys Medical		
Integro	0,9mm/0.035"	EV01909.22R, EV02509.26R
Balansys	0,9mm/0.035"	EV01909.22R, EV02509.26R
Implex		
Primary Knee	1,5mm/0.059"	EV02515.25I
P/S Knee	1,5mm/0.059"	EV02515.25I
Tornier		
K2	1,2mm/0.047"	EV02512.25J
HLS	1,2mm/0.047"	EV02512.25J
ESKA Implants	1,4mm/0.055"	EV01313.27S, EV01914.21T
Link	1,4mm/0.055"	EV01313.27S, EV01914.21T



膝关节系列货号对照表
Knee system reference charts


生产商/膝关节系统 <i>Manufacturer/Knee system</i>	厚度 (mm) <i>Thickness (inch)</i>	Stryker · System 2000/4/5
Aesculap Search	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
Columbus	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
E.motion	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Allopro – Sulzer	0,9 mm/0.035"	EVO1909.62R, EVO2509.66R
Biomet DA 2000	1,5 mm/0.059"	EVO2515.65I
AGC	1,4 mm/0.055"	EVO1313.67S, EVO1914.61T
CKS	1,5 mm/0.059"	EVO2515.65I
Maxim	1,5 mm/0.059"	EVO2515.65I
Performance	1,4 mm/0.055"	EVO1313.67S, EVO1914.61T
Depuy – Johnson & Johnson LCS	1,5 mm/0.059"	EVO2515.65I
PFC	1,2 mm/0.047"	EVO2512.65J
Plus UC-Plus Solution	1,0 mm/0.039"	EVO1310.68R
RT-Plus Solution	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
TC-Plus Solution	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
Zimmer NexGen	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
NexGen LPS Flex Mobile	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Wright Medical Advance	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Smith + Nephew/Richards Genesis	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Genesis II	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Genesis Uni	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Profix	1,4 mm/0.055"	EVO1313.67S, EVO1914.61T
Mebio/aap AEQUOS	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Mebio/Scan Knie	0,9 mm/0.035"	EVO1909.62R, EVO2509.66R
Protek Wallaby I/II/III	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
Zimmer (Centerpulse) Innex	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
Omnia	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
Natural Knee II	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
Allegretto	1,0 mm/0.039"	EVO1310.68R
Apollo	1,0 mm/0.039"	EVO1310.68R, EVO2510.66B
Stryker Howmedica Osteonics Duracon	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Kinemax	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Scorpio	1,3 mm/0.055"	EVO1313.67S, EVO1913.61S, EVO2513.65S
Mathys Medical Integro	0,9 mm/0.035"	EVO1909.62R, EVO2509.66R
Balansys	0,9 mm/0.035"	EVO1909.62R, EVO2509.66R
Implex Primary Knee	1,5 mm/0.059"	EVO2515.65I
P/S Knee	1,5 mm/0.059"	EVO2515.65I
Tornier K2	1,2 mm/0.047"	EVO2512.65J
HLS	1,2 mm/0.047"	EVO2512.65J
ESKA Implants	1,4 mm/0.055"	EVO1313.67S, EVO1914.61T
Link	1,4 mm/0.055"	EVO1313.67S, EVO1914.61T



生产商/膝关节系统 <i>Manufacturer/Knee system</i>	厚度 (mm) <i>Thickness (inch)</i>	AESCULAP · Acculan · Comfort GB432 DeSoutter · M171/M172-T-Serie
Aesculap		
Search	1,0mm/0.039"	EV01310.88R, EV02510.811
Columbus	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
E.motion	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Allopro – Sulzer	0,9mm/0.035"	EV01909.82R, EV02509.810
Biomet		
DA 2000	1,5mm/0.059"	EV02515.813
AGC	1,4mm/0.055"	EV01313.807, EV02514.85T
CKS	1,5mm/0.059"	EV02515.813
Maxim	1,5mm/0.059"	EV02515.813
Performance	1,4mm/0.055"	EV01313.807, EV02514.85T
Depuy – Johnson & Johnson		
LCS	1,5mm/0.059"	EV02515.813
PFC	1,2mm/0.047"	EV02512.85J
Plus		
UC-Plus Solution	1,0mm/0.039"	EV01310.88R
RT-Plus Solution	1,0mm/0.039"	EV01310.88R, EV02510.811
TC-Plus Solution	1,0mm/0.039"	EV01310.88R, EV02510.811
Zimmer		
NexGen	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
NexGen LPS Flex Mobile	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Wright Medical		
Advance	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Smith + Nephew/Richards		
Genesis	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Genesis II	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Genesis Uni	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Profix	1,4mm/0.055"	EV01313.807, EV02514.85T
Mebio/aap		
AEQUOS	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Mebio/Scan Knie	0,9mm/0.035"	EV01909.82R, EV02509.810
Protek		
Wallaby I/II/III	1,0mm/0.039"	EV01310.88R, EV02510.811
Zimmer (Centerpulse)		
Innex	1,0mm/0.039"	EV01310.88R, EV02510.811
Omnia	1,0mm/0.039"	EV01310.88R, EV02510.811
Natural Knee II	1,0mm/0.039"	EV01310.88R, EV02510.811
Allegretto	1,0mm/0.039"	EV01310.88R
Apollo	1,0mm/0.039"	EV01310.88R, EV02510.811
Stryker Howmedica Osteonics		
Duracon	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Kinemax	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Scorpio	1,3mm/0.055"	EV01313.807, EV01913.81S, EV02513.812, EV03113.809
Mathys Medical		
Integro	0,9mm/0.035"	EV01909.82R, EV02509.810
Balansys	0,9mm/0.035"	EV01909.82R, EV02509.810
Implex		
Primary Knee	1,5mm/0.059"	EV02515.813
P/S Knee	1,5mm/0.059"	EV02515.813
Tornier		
K2	1,2mm/0.047"	EV02512.85J
HLS	1,2mm/0.047"	EV02512.85J
ESKA Implants	1,4mm/0.055"	EV01313.807, EV02514.85T
Link	1,4mm/0.055"	EV01313.807, EV02514.85T



膝关节系列货号对照表
Knee system reference charts


生产商/膝关节系统 <i>Manufacturer/Knee system</i>	厚度 (mm) <i>Thickness (inch)</i>	Synthes/Mathys · Compact Air Drive · Power Drive Air Power Line · Battery Power Line · Soderm
Aesculap		
Search	1,0 mm/0.039"	EVO2510.56B
Columbus	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
E.motion	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Allopro – Sulzer	0,9 mm/0.035"	EVO1909.52R, EVO2509.55R
Biomet		
DA 2000	1,5 mm/0.059"	EVO2515.55I
AGC	1,4 mm/0.055"	EVO1313.57S, EVO1914.51T, EVO2514.55T
CKS	1,5 mm/0.059"	EVO2515.55I
Maxim	1,5 mm/0.059"	EVO2515.55I
Performance	1,4 mm/0.055"	EVO1313.57S, EVO1914.51T, EVO2514.55T
Depuy – Johnson & Johnson		
LCS	1,5 mm/0.059"	EVO2515.55I
PFC	1,2 mm/0.047"	EVO2512.55J
Plus		
UC-Plus Solution	1,0 mm/0.039"	EVO1310.58R
RT-Plus Solution	1,0 mm/0.039"	EVO1310.58R, EVO2510.56B
TC-Plus Solution	1,0 mm/0.039"	EVO1310.58R, EVO2510.56B
Zimmer		
NexGen	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
NexGen LPS Flex Mobile	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Wright Medical		
Advance	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Smith + Nephew/Richards		
Genesis	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Genesis II	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Genesis Uni	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Profix	1,4 mm/0.055"	EVO1313.57S, EVO1914.51T, EVO2514.55T
Mebio/aap		
AEQUOS	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Mebio/Scan Knie	0,9 mm/0.035"	EVO1909.52R, EVO2509.55R
Protek		
Wallaby I/II/III	1,0 mm/0.039"	EVO1310.58R, EVO2510.56B
Zimmer (Centerpulse)		
Innex	1,0 mm/0.039"	EVO1310.58R, EVO2510.56B
Omnia	1,0 mm/0.039"	EVO1310.58R, EVO2510.56B
Natural Knee II	1,0 mm/0.039"	EVO1310.58R, EVO2510.56B
Allegretto	1,0 mm/0.039"	EVO1310.58R
Apollo	1,0 mm/0.039"	EVO1310.58R, EVO2510.56B
Stryker Howmedica Osteonics		
Duracon	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Kinemax	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Scorpio	1,3 mm/0.055"	EVO1313.57S, EVO1913.51S, EVO2513.55S, EVO3113.53S
Mathys Medical		
Integro	0,9 mm/0.035"	EVO1909.52R, EVO2509.55R
Balansys	0,9 mm/0.035"	EVO1909.52R, EVO2509.55R
Implex		
Primary Knee	1,5 mm/0.059"	EVO2515.55I
P/S Knee	1,5 mm/0.059"	EVO2515.55I
Tornier		
K2	1,2 mm/0.047"	EVO2512.55J
HLS	1,2 mm/0.047"	EVO2512.55J
ESKA Implants	1,4 mm/0.055"	EVO1313.57S, EVO1914.51T, EVO2514.55T
Link	1,4 mm/0.055"	EVO1313.57S, EVO1914.51T, EVO2514.55T



生产商/膝关节系统 <i>Manufacturer/Knee system</i>	厚度 (mm) <i>Thickness (inch)</i>	DeSoutter · MPX · MCX System SX-500 Sagittal Saw Drive · DPX-575 · M76-T Sagittal Saw
Aesculap		
Search	1,0 mm/0.039"	EV02510.96B
Columbus	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
E.motion	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Allopro – Sulzer	0,9 mm/0.035"	EV02509.96R
Biomet		
DA 2000	1,5 mm/0.059"	EV02515.95I
AGC	1,4 mm/0.055"	EV01313.97S, EV02514.95T
CKS	1,5 mm/0.059"	EV02515.95I
Maxim	1,5 mm/0.059"	EV02515.95I
Performance	1,4 mm/0.055"	EV01313.97S, EV02514.95T
Depuy – Johnson & Johnson		
LCS	1,5 mm/0.059"	EV02515.95I
PFC	1,2 mm/0.047"	EV02512.95J
Plus		
UC-Plus Solution	1,0 mm/0.039"	EV02510.96B
RT-Plus Solution	1,0 mm/0.039"	EV02510.96B
TC-Plus Solution	1,0 mm/0.039"	EV02510.96B
Zimmer		
NexGen	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
NexGen LPS Flex Mobile	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Wright Medical		
Advance	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Smith + Nephew/Richards		
Genesis	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Genesis II	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Genesis Uni	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Profix	1,4 mm/0.055"	EV01313.97S, EV02514.95T
Mebio/aap		
AEQUOS	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Mebio/Scan Knie	0,9 mm/0.035"	EV02509.96R
Protek		
Wallaby I/II/III	1,0 mm/0.039"	EV02510.96B
Zimmer (Centerpulse)		
Innex	1,0 mm/0.039"	EV02510.96B
Omnia	1,0 mm/0.039"	EV02510.96B
Natural Knee II	1,0 mm/0.039"	EV02510.96B
Allegretto	1,0 mm/0.039"	EV02510.96B
Apollo	1,0 mm/0.039"	EV02510.96B
Stryker Howmedica Osteonics		
Duracon	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Kinemax	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Scorpio	1,3 mm/0.055"	EV01313.97S, EV01913.91S, EV02513.95S
Mathys Medical		
Integro	0,9 mm/0.035"	EV02509.96R
Balansys	0,9 mm/0.035"	EV02509.96R
Implex		
Primary Knee	1,5 mm/0.059"	EV02515.95I
P/S Knee	1,5 mm/0.059"	EV02515.95I
Tornier		
K2	1,2 mm/0.047"	EV02512.95J
HLS	1,2 mm/0.047"	EV02512.95J
ESKA Implants	1,4 mm/0.055"	EV01313.97S, EV02514.95T
Link	1,4 mm/0.055"	EV01313.97S, EV02514.95T

