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High Quality Precise Forging Parts Manufacturer


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Partial Catalogue for Medical Device


Item-1		Stem Size		Neck-Shaft Angle		Length(mm)	Material
		1#		130		116	Ti-6Al-4V ISO5832-3
		2#		130		131	
		3#		130		141	
		4#		130		145.6	
		5#		130		151	
		6#		130		155.6	
		7#		130		161	
		8#		130		166	
		9#		130		171	


Item-2		Stem Size		Neck-Shaft Angle		Length(mm)	Material	
		7#		132		128	Ti-6Al-4V ISO5832-3	
		8#		132		133		
		9#		132		139		
		10#		132		150		
		11#		132		150		
		12#		132		160		
		13#		132		171		
		14#		132		171.3		


Item-3		Stem Size		Neck-Shaft Angle		Length(mm)	Material
		02#		131		141.7	Ti-6Al-4V ISO5832-3
		01#		131		147	
		0#		131		150.2	
		1#		131		154.7	
		2#		131		158.8	
		3#		131		163.1	
		4#		131		167.5	
		5#		131		172	
		6#		131		176.9	
		7#		131		181.4	
	8#		131		186.3		


Item-4		Stem Size		Neck-Shaft Angle		Length(mm)	Material
		0#		130		131.5	Ti-6Al-4V ISO5832-3
		1#		130		146.5	
		2#		130		156.4	
		3#		130		161.4	
		4#		130		166.4	
		5#		130		174	
		6#		130		176.4	
		7#		130		181.4	
		8#		130		186.4	
		9#		130		196.4	
		10#		130		206.4	


Item-5		Stem Size	Neck-Shaft Angle	Length(mm)	Material Ti-6Al-4V ISO5832-3
		00#	132	115	
		0#	132	115	
		1#	132	121	
		2#	132	129	
		3#	132	129	
		4#	132	137	


Item-6		Stem Size	Neck-Shaft Angle	Length(mm)	Material Ti-6Al-4V ISO5832-3
		1#	130	148.5	
		2#	130	154	
		3#	130	159.5	
		4#	130	165	
		5#	130	170	
		6#	130	176	
		7#	130	181.5	
		8#	130	187	


Item-7		Stem Size	Neck-Shaft Angle	Length(mm)	Material Ti-6Al-4V ISO5832-3
		1#	135	142.1	
		2#	135	148	
		3#	135	153	
		4#	135	158	
		5#	135	164	
		6#	135	169.5	
7#	135	179.3			


Item-8		Stem Size	Neck-Shaft Angle	Length(mm)	Material Ti-6Al-4V ISO5832-3
		7#	135	260	
		8#	135	260	
		9#	135	260	
		10#	135	260	
		11#	135	260	
12#	135	260			


Item-9		Stem Size	Neck-Shaft Angle	Length(mm)	Material Ti-6Al-4V ISO5832-3
		23#	135	210	
		24#	135	210	
		25#	135	210	
		26#	135	210	
		27#	135	210	
		28#	135	210	
		29#	135	210	
		32#	135	245	
		33#	135	245	
		34#	135	245	
		36#	135	245	
		37#	135	245	
		38#	135	245	
		40#	135	245	


Item-10		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		00#	127	115.4	Ti-6Al-4V ISO5832-3
		0#	127	133.4	
		1#	127	149.4	
		2#	127	170.4	
		3#	127	170.4	
		4#	127	170.4	
		5#	127	170.4	
		6#	127	171.4	
		7#	127	168.4	
		8#	127	168.4	
		9#	127	168.4	
		10#	127	168.4	
		11#	127	169.2	


Item-11		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		1#	127	130	Ti-6Al-4V ISO5832-3
		2#	127	135	
		2.5#	127	137.5	
		3#	127	140	
		3.5#	127	143.5	
		4#	127	145	
		4.5#	127	149	
		5#	127	150	
		5.5#	127	153	
		6#	127	155	
		7#	127	160	
		8#	127	165	


Item-12		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		6#	125	124	Ti-6Al-4V ISO5832-3
		7#	125	123	
		8#	125	131	
		9#	125	131	
		10#	125	138	
		11#	125	140	


Item-13		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		1#	130	129.5	Ti-6Al-4V ISO5832-3
		2#	130	134.5	
		3#	130	139.5	
		4#	130	144.5	
		5#	130	149.5	
		6#	130	154.5	
		7#	130	159.5	


Item-14		Stem Size	Neck-Shaft Angle	Length(mm)	Material	
		6#	132	138	Ti-6Al-4V ISO5832-3	
		7#	132	139		
		8#	132	141		
		10#	132	143		
		11#	132	144		
		12#	132	146		
		13#	132	147		
		15#	132	149		
		16#	132	151		
		17#	132	152		
		18#	132	154		
		20#	132	156		


Item-15		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		3#	135	147.4	Ti-6Al-4V ISO5832-3
		6#	135	177.4	
		9#	135	207.4	


Item-16		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		2#	135	130	Ti-6Al-4V ISO5832-3
		3#	135	135	
		4#	135	140	
		5#	135	145	


Item-17		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		1#	135	122	Ti-6Al-4V ISO5832-3
		2#	135	129	
		3#	135	130	
		4#	135	130	
		5#	135	135	


Item-18		Stem Size	Angle	Length(mm)	Material	
		Tibial baseplate	As per drawing		Ti-6Al-4V ISO5832-3	


Item-19		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		Shoulder Joint	135	118	ISO5832-3

Item-20		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		2#	135	152.5	ISO5832-3
		3#	135	157.5	
		4#	135	162.5	

Item-21		Stem Size	Neck-Shaft Angle	Length(mm)	Material
		Tumour Implant	135	100	ISO5832-3

Item-22		Stem Size	Angle	Length(mm)	Material
		Locking Plate		313	Ti-6Al-4V ISO5832-3

Item-23		Stem Size	Neck-Shaft Angle	Length(mm)	Material		
		4 holes	135	Ti-6Al-4V ISO5832-3			
		5 holes	135				
		6 holes	135				
		7 holes	135				
		8 holes	135				
		9 holes	135				
		10 holes	135				
		11 holes	135				
		12 holes	135				

Item-24		Stem Size	Angle	Length(mm)	Material
		42#	Ti-6Al-4V ISO5832-3		
		44#			
		46#			
		48#			
		50#			
		52#			
		54#			
		56#			
		58#			
		60#			
		62#			