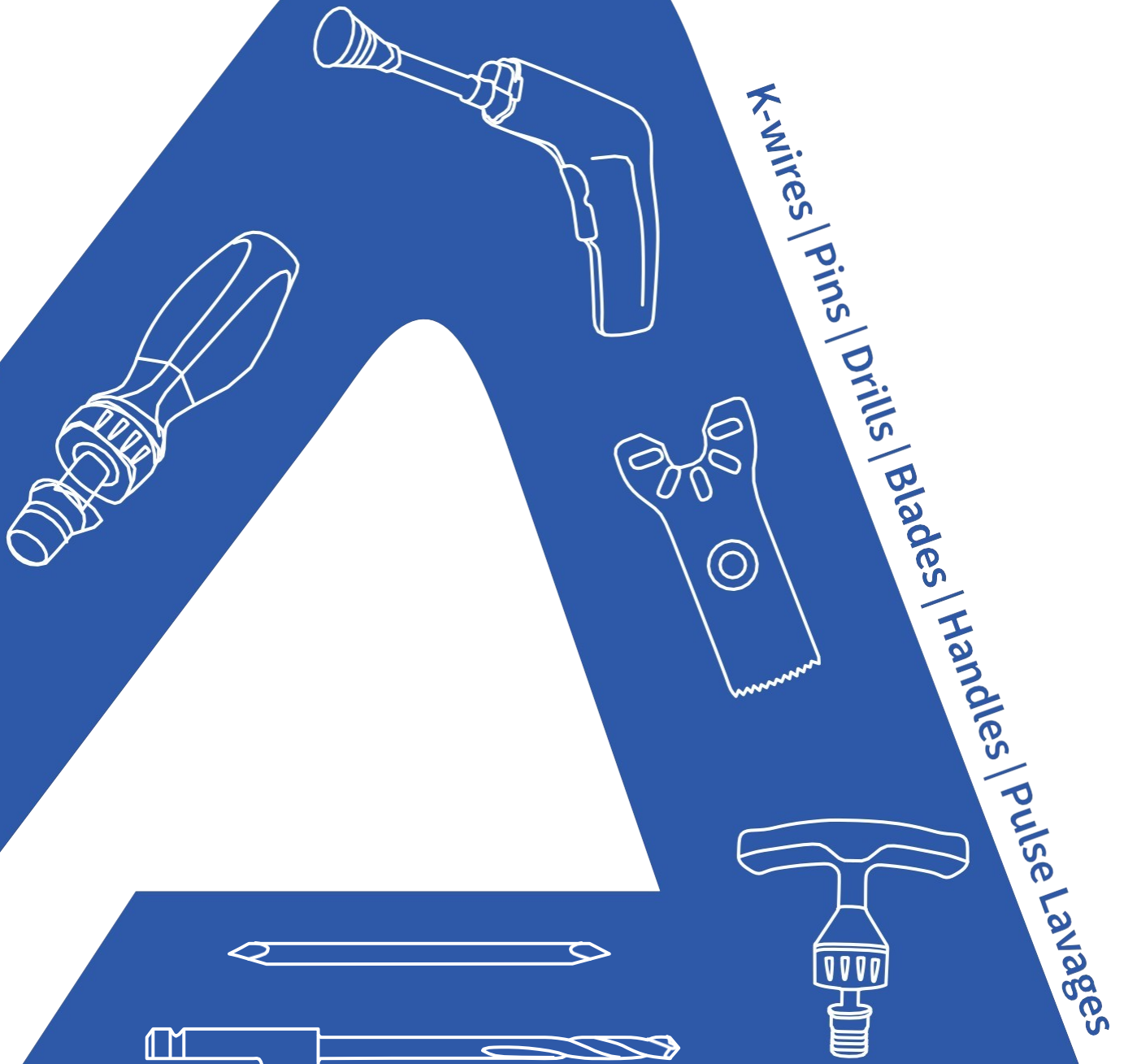




Eagle Surgical

Instruments for Innovation



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POINT STYLE

	Double Trocar
	Trocar One End + Three Side Shank
	Diamond One End + Three Side Shank
	Trocar One End + Plain End
	Diamond One End + Plain End
	Double Diamond
	Diamond + Trocar
	Trocar One End + Round End
	Diamond One End + Round End

SMOOTH/THREADED

	(NT) Smooth
	(ST) Short Partially Threaded
	(FT) Full Threaded

K-WIRES

For Round End K-wires, add "R" to the end of the part number of Plain End K-wires
(e.g., KQ-XXXXXXXXXR)

For Sterile K-Wires, add "S" to the end of the part number for sterile
(e.g., KQ-XXXXXXXXXS)

Double Trocar



	Diameter		Length			
	mm	in	4"/102mm	5"/127mm	6"/152mm	9"/229mm
Smooth	0.7	.028	KQ-07104NT	KQ-07105NT	KQ-07106NT	KQ-07109NT
	0.9	.035	KQ-09104NT	KQ-09105NT	KQ-09106NT	KQ-09109NT
	1.1	.045	KQ-11104NT	KQ-11105NT	KQ-11106NT	KQ-11109NT
	1.4	.054	KQ-14104NT	KQ-14105NT	KQ-14106NT	KQ-14109NT
	1.6	.062	KQ-16104NT	KQ-16105NT	KQ-16106NT	KQ-16109NT
Short Threaded	0.7	.028	KQ-07104ST	KQ-07105ST	KQ-07106ST	KQ-07109ST
	0.9	.035	KQ-09104ST	KQ-09105ST	KQ-09106ST	KQ-09109ST
	1.1	.045	KQ-11104ST	KQ-11105ST	KQ-11106ST	KQ-11109ST
	1.4	.054	KQ-14104ST	KQ-14105ST	KQ-14106ST	KQ-14109ST
	1.6	.062	KQ-16104ST	KQ-16105ST	KQ-16106ST	KQ-16109ST
Full Threaded	0.7	.028	KQ-07104FT	KQ-07105FT	KQ-07106FT	KQ-07109FT
	0.9	.035	KQ-09104FT	KQ-09105FT	KQ-09106FT	KQ-09109FT
	1.1	.045	KQ-11104FT	KQ-11105FT	KQ-11106FT	KQ-11109FT
	1.4	.054	KQ-14104FT	KQ-14105FT	KQ-14106FT	KQ-14109FT
	1.6	.062	KQ-16104FT	KQ-16105FT	KQ-16106FT	KQ-16109FT

Trocar One End + Plain End



	Diameter		Length			
	mm	in	4"/102mm	5"/127mm	6"/152mm	9"/229mm
Smooth	0.7	.028	KQ-07404NT	KQ-07405NT	KQ-07406NT	KQ-07409NT
	0.9	.035	KQ-09404NT	KQ-09405NT	KQ-09406NT	KQ-09409NT
	1.1	.045	KQ-11404NT	KQ-11405NT	KQ-11406NT	KQ-11409NT
	1.4	.054	KQ-14404NT	KQ-14405NT	KQ-14406NT	KQ-14409NT
	1.6	.062	KQ-16404NT	KQ-16405NT	KQ-16406NT	KQ-16409NT
Short Threaded	0.7	.028	KQ-07404ST	KQ-07405ST	KQ-07406ST	KQ-07409ST
	0.9	.035	KQ-09404ST	KQ-09405ST	KQ-09406ST	KQ-09409ST
	1.1	.045	KQ-11404ST	KQ-11405ST	KQ-11406ST	KQ-11409ST
	1.4	.054	KQ-14404ST	KQ-14405ST	KQ-14406ST	KQ-14409ST
	1.6	.062	KQ-16404ST	KQ-16405ST	KQ-16406ST	KQ-16409ST
Full Threaded	0.7	.028	KQ-07404FT	KQ-07405FT	KQ-07406FT	KQ-07409FT
	0.9	.035	KQ-09404FT	KQ-09405FT	KQ-09406FT	KQ-09409FT
	1.1	.045	KQ-11404FT	KQ-11405FT	KQ-11406FT	KQ-11409FT
	1.4	.054	KQ-14404FT	KQ-14405FT	KQ-14406FT	KQ-14409FT
	1.6	.062	KQ-16404FT	KQ-16405FT	KQ-16406FT	KQ-16409FT

K-WIRES

Diamond One End + Plain End



	Diameter		Length			
	mm	in	4"/102mm	5"/127mm	6"/152mm	9"/229mm
Smooth	0.7	.028	KQ-07504NT	KQ-07505NT	KQ-07506NT	KQ-07509NT
	0.9	.035	KQ-09504NT	KQ-09505NT	KQ-09506NT	KQ-09509NT
	1.1	.045	KQ-11504NT	KQ-11505NT	KQ-11506NT	KQ-11509NT
	1.4	.054	KQ-14504NT	KQ-14505NT	KQ-14506NT	KQ-14509NT
	1.6	.062	KQ-16504NT	KQ-16505NT	KQ-16506NT	KQ-16509NT
Short Threaded	0.7	.028	KQ-07504ST	KQ-07505ST	KQ-07506ST	KQ-07509ST
	0.9	.035	KQ-09504ST	KQ-09505ST	KQ-09506ST	KQ-09509ST
	1.1	.045	KQ-11504ST	KQ-11505ST	KQ-11506ST	KQ-11509ST
	1.4	.054	KQ-14504ST	KQ-14505ST	KQ-14506ST	KQ-14509ST
	1.6	.062	KQ-16504ST	KQ-16505ST	KQ-16506ST	KQ-16509ST
Full Threaded	0.7	.028	KQ-07504FT	KQ-07505FT	KQ-07506FT	KQ-07509FT
	0.9	.035	KQ-09504FT	KQ-09505FT	KQ-09506FT	KQ-09509FT
	1.1	.045	KQ-11504FT	KQ-11505FT	KQ-11506FT	KQ-11509FT
	1.4	.054	KQ-14504FT	KQ-14505FT	KQ-14506FT	KQ-14509FT
	1.6	.062	KQ-16504FT	KQ-16505FT	KQ-16506FT	KQ-16509FT

Double Diamond



	Diameter		Length			
	mm	in	4"/102mm	5"/127mm	6"/152mm	9"/229mm
Smooth	0.7	.028	KQ-07604NT	KQ-07605NT	KQ-07606NT	KQ-07609NT
	0.9	.035	KQ-09604NT	KQ-09605NT	KQ-09606NT	KQ-09609NT
	1.1	.045	KQ-11604NT	KQ-11605NT	KQ-11606NT	KQ-11609NT
	1.4	.054	KQ-14604NT	KQ-14605NT	KQ-14606NT	KQ-14609NT
	1.6	.062	KQ-16604NT	KQ-16605NT	KQ-16606NT	KQ-16609NT
Short Threaded	0.7	.028	KQ-07604ST	KQ-07605ST	KQ-07606ST	KQ-07609ST
	0.9	.035	KQ-09604ST	KQ-09605ST	KQ-09606ST	KQ-09609ST
	1.1	.045	KQ-11604ST	KQ-11605ST	KQ-11606ST	KQ-11609ST
	1.4	.054	KQ-14604ST	KQ-14605ST	KQ-14606ST	KQ-14609ST
	1.6	.062	KQ-16604ST	KQ-16605ST	KQ-16606ST	KQ-16609ST
Full Threaded	0.7	.028	KQ-07604FT	KQ-07605FT	KQ-07606FT	KQ-07609FT
	0.9	.035	KQ-09604FT	KQ-09605FT	KQ-09606FT	KQ-09609FT
	1.1	.045	KQ-11604FT	KQ-11605FT	KQ-11606FT	KQ-11609FT
	1.4	.054	KQ-14604FT	KQ-14605FT	KQ-14606FT	KQ-14609FT
	1.6	.062	KQ-16604FT	KQ-16605FT	KQ-16606FT	KQ-16609FT

K-WIRES

Diamond + Trocar



	Diameter		Length			
	mm	in	4"/102mm	5"/127mm	6"/152mm	9"/229mm
Smooth	0.7	.028	KQ-07704NT	KQ-07705NT	KQ-07706NT	KQ-07709NT
	0.9	.035	KQ-09704NT	KQ-09705NT	KQ-09706NT	KQ-09709NT
	1.1	.045	KQ-11704NT	KQ-11705NT	KQ-11706NT	KQ-11709NT
	1.4	.054	KQ-14704NT	KQ-14705NT	KQ-14706NT	KQ-14709NT
	1.6	.062	KQ-16704NT	KQ-16705NT	KQ-16706NT	KQ-16709NT
Short Threaded	0.7	.028	KQ-07704ST	KQ-07705ST	KQ-07706ST	KQ-07709ST
	0.9	.035	KQ-09704ST	KQ-09705ST	KQ-09706ST	KQ-09709ST
	1.1	.045	KQ-11704ST	KQ-11705ST	KQ-11706ST	KQ-11709ST
	1.4	.054	KQ-14704ST	KQ-14705ST	KQ-14706ST	KQ-14709ST
	1.6	.062	KQ-16704ST	KQ-16705ST	KQ-16706ST	KQ-16709ST
Full Threaded	0.7	.028	KQ-07704FT	KQ-07705FT	KQ-07706FT	KQ-07709FT
	0.9	.035	KQ-09704FT	KQ-09705FT	KQ-09706FT	KQ-09709FT
	1.1	.045	KQ-11704FT	KQ-11705FT	KQ-11706FT	KQ-11709FT
	1.4	.054	KQ-14704FT	KQ-14705FT	KQ-14706FT	KQ-14709FT
	1.6	.062	KQ-16704FT	KQ-16705FT	KQ-16706FT	KQ-16709FT

STEINMANN PINS

For Round End Steinmann Pins, add "R" to the end of the part number of Plain End Pins
(e.g., SQ-XXXXXXXXR)

For Sterile Steinmann Pins, add "S" to the end of the part number for sterile
(e.g., SQ-XXXXXXXXXS)

Double Trocar



	Diameter		Length			
	mm	in	4"/102mm	6"/152mm	9"/229mm	12"/305mm
Smooth	2.0	5/64"	SQ-20104NT	SQ-20106NT	SQ-20109NT	SQ-20112NT
	2.4	3/32"	SQ-24104NT	SQ-24106NT	SQ-24109NT	SQ-24112NT
	2.8	7/64"	SQ-28104NT	SQ-28106NT	SQ-28109NT	SQ-28112NT
	3.2	1/8"	SQ-32104NT	SQ-32106NT	SQ-32109NT	SQ-32112NT
	3.6	9/64"	SQ-36104NT	SQ-36106NT	SQ-36109NT	SQ-36112NT
	4.0	5/32"	SQ-40104NT	SQ-40106NT	SQ-40109NT	SQ-40112NT
	4.8	3/16"	SQ-48104NT	SQ-48106NT	SQ-48109NT	SQ-48112NT
Short Threaded	2.0	5/64"	SQ-20104ST	SQ-20106ST	SQ-20109ST	SQ-20112ST
	2.4	3/32"	SQ-24104ST	SQ-24106ST	SQ-24109ST	SQ-24112ST
	2.8	7/64"	SQ-28104ST	SQ-28106ST	SQ-28109ST	SQ-28112ST
	3.2	1/8"	SQ-32104ST	SQ-32106ST	SQ-32109ST	SQ-32112ST
	3.6	9/64"	SQ-36104ST	SQ-36106ST	SQ-36109ST	SQ-36112ST
	4.0	5/32"	SQ-40104ST	SQ-40106ST	SQ-40109ST	SQ-40112ST
	4.8	3/16"	SQ-48104ST	SQ-48106ST	SQ-48109ST	SQ-48112ST
Full Threaded	2.0	5/64"	SQ-20104FT	SQ-20106FT	SQ-20109FT	SQ-20112FT
	2.4	3/32"	SQ-24104FT	SQ-24106FT	SQ-24109FT	SQ-24112FT
	2.8	7/64"	SQ-28104FT	SQ-28106FT	SQ-28109FT	SQ-28112FT
	3.2	1/8"	SQ-32104FT	SQ-32106FT	SQ-32109FT	SQ-32112FT
	3.6	9/64"	SQ-36104FT	SQ-36106FT	SQ-36109FT	SQ-36112FT
	4.0	5/32"	SQ-40104FT	SQ-40106FT	SQ-40109FT	SQ-40112FT
	4.8	3/16"	SQ-48104FT	SQ-48106FT	SQ-48109FT	SQ-48112FT

STEINMANN PINS

Trocar One End + Three Side Shank



	Diameter		Length			
	mm	in	4"/102mm	6"/152mm	9"/229mm	12"/305mm
Smooth	2.0	5/64"	SQ-20204NT	SQ-20206NT	SQ-20209NT	SQ-20212NT
	2.4	3/32"	SQ-24204NT	SQ-24206NT	SQ-24209NT	SQ-24212NT
	2.8	7/64"	SQ-28204NT	SQ-28206NT	SQ-28209NT	SQ-28212NT
	3.2	1/8"	SQ-32204NT	SQ-32206NT	SQ-32209NT	SQ-32212NT
	3.6	9/64"	SQ-36204NT	SQ-36206NT	SQ-36209NT	SQ-36212NT
	4.0	5/32"	SQ-40204NT	SQ-40206NT	SQ-40209NT	SQ-40212NT
	4.8	3/16"	SQ-48204NT	SQ-48206NT	SQ-48209NT	SQ-48212NT
Short Threaded	2.0	5/64"	SQ-20204ST	SQ-20206ST	SQ-20209ST	SQ-20212ST
	2.4	3/32"	SQ-24204ST	SQ-24206ST	SQ-24209ST	SQ-24212ST
	2.8	7/64"	SQ-28204ST	SQ-28206ST	SQ-28209ST	SQ-28212ST
	3.2	1/8"	SQ-32204ST	SQ-32206ST	SQ-32209ST	SQ-32212ST
	3.6	9/64"	SQ-36204ST	SQ-36206ST	SQ-36209ST	SQ-36212ST
	4.0	5/32"	SQ-40204ST	SQ-40206ST	SQ-40209ST	SQ-40212ST
	4.8	3/16"	SQ-48204ST	SQ-48206ST	SQ-48209ST	SQ-48212ST
Full Threaded	2.0	5/64"	SQ-20204FT	SQ-20206FT	SQ-20209FT	SQ-20212FT
	2.4	3/32"	SQ-24204FT	SQ-24206FT	SQ-24209FT	SQ-24212FT
	2.8	7/64"	SQ-28204FT	SQ-28206FT	SQ-28209FT	SQ-28212FT
	3.2	1/8"	SQ-32204FT	SQ-32206FT	SQ-32209FT	SQ-32212FT
	3.6	9/64"	SQ-36204FT	SQ-36206FT	SQ-36209FT	SQ-36212FT
	4.0	5/32"	SQ-40204FT	SQ-40206FT	SQ-40209FT	SQ-40212FT
	4.8	3/16"	SQ-48204FT	SQ-48206FT	SQ-48209FT	SQ-48212FT

Diamond One End + Three Side Shank



	Diameter		Length			
	mm	in	4"/102mm	6"/152mm	9"/229mm	12"/305mm
Smooth	2.0	5/64"	SQ-20304NT	SQ-20306NT	SQ-20309NT	SQ-20312NT
	2.4	3/32"	SQ-24304NT	SQ-24306NT	SQ-24309NT	SQ-24312NT
	2.8	7/64"	SQ-28304NT	SQ-28306NT	SQ-28309NT	SQ-28312NT
	3.2	1/8"	SQ-32304NT	SQ-32306NT	SQ-32309NT	SQ-32312NT
	3.6	9/64"	SQ-36304NT	SQ-36306NT	SQ-36309NT	SQ-36312NT
	4.0	5/32"	SQ-40304NT	SQ-40306NT	SQ-40309NT	SQ-40312NT
	4.8	3/16"	SQ-48304NT	SQ-48306NT	SQ-48309NT	SQ-48312NT
Short Threaded	2.0	5/64"	SQ-20304ST	SQ-20306ST	SQ-20309ST	SQ-20312ST
	2.4	3/32"	SQ-24304ST	SQ-24306ST	SQ-24309ST	SQ-24312ST
	2.8	7/64"	SQ-28304ST	SQ-28306ST	SQ-28309ST	SQ-28312ST
	3.2	1/8"	SQ-32304ST	SQ-32306ST	SQ-32309ST	SQ-32312ST
	3.6	9/64"	SQ-36304ST	SQ-36306ST	SQ-36309ST	SQ-36312ST
	4.0	5/32"	SQ-40304ST	SQ-40306ST	SQ-40309ST	SQ-40312ST
	4.8	3/16"	SQ-48304ST	SQ-48306ST	SQ-48309ST	SQ-48312ST
Full Threaded	2.0	5/64"	SQ-20304FT	SQ-20306FT	SQ-20309FT	SQ-20312FT
	2.4	3/32"	SQ-24304FT	SQ-24306FT	SQ-24309FT	SQ-24312FT
	2.8	7/64"	SQ-28304FT	SQ-28306FT	SQ-28309FT	SQ-28312FT
	3.2	1/8"	SQ-32304FT	SQ-32306FT	SQ-32309FT	SQ-32312FT
	3.6	9/64"	SQ-36304FT	SQ-36306FT	SQ-36309FT	SQ-36312FT
	4.0	5/32"	SQ-40304FT	SQ-40306FT	SQ-40309FT	SQ-40312FT
	4.8	3/16"	SQ-48304FT	SQ-48306FT	SQ-48309FT	SQ-48312FT

STEINMANN PINS

Trocar One End + Plain End



	Diameter		Length			
	mm	in	4"/102mm	6"/152mm	9"/ 229mm	12"/ 305mm
Smooth	2.0	5/64"	SQ-20404NT	SQ-20406NT	SQ-20409NT	SQ-20412NT
	2.4	3/32"	SQ-24404NT	SQ-24406NT	SQ-24409NT	SQ-24412NT
	2.8	7/64"	SQ-28404NT	SQ-28406NT	SQ-28409NT	SQ-28412NT
	3.2	1/8"	SQ-32404NT	SQ-32406NT	SQ-32409NT	SQ-32412NT
	3.6	9/64"	SQ-36404NT	SQ-36406NT	SQ-36409NT	SQ-36412NT
	4.0	5/32"	SQ-40404NT	SQ-40406NT	SQ-40409NT	SQ-40412NT
	4.8	3/16"	SQ-48404NT	SQ-48406NT	SQ-48409NT	SQ-48412NT
Short Threaded	2.0	5/64"	SQ-20404ST	SQ-20406ST	SQ-20409ST	SQ-20412ST
	2.4	3/32"	SQ-24404ST	SQ-24406ST	SQ-24409ST	SQ-24412ST
	2.8	7/64"	SQ-28404ST	SQ-28406ST	SQ-28409ST	SQ-28412ST
	3.2	1/8"	SQ-32404ST	SQ-32406ST	SQ-32409ST	SQ-32412ST
	3.6	9/64"	SQ-36404ST	SQ-36406ST	SQ-36409ST	SQ-36412ST
	4.0	5/32"	SQ-40404ST	SQ-40406ST	SQ-40409ST	SQ-40412ST
	4.8	3/16"	SQ-48404ST	SQ-48406ST	SQ-48409ST	SQ-48412ST
Full Threaded	2.0	5/64"	SQ-20404FT	SQ-20406FT	SQ-20409FT	SQ-20412FT
	2.4	3/32"	SQ-24404FT	SQ-24406FT	SQ-24409FT	SQ-24412FT
	2.8	7/64"	SQ-28404FT	SQ-28406FT	SQ-28409FT	SQ-28412FT
	3.2	1/8"	SQ-32404FT	SQ-32406FT	SQ-32409FT	SQ-32412FT
	3.6	9/64"	SQ-36404FT	SQ-36406FT	SQ-36409FT	SQ-36412FT
	4.0	5/32"	SQ-40404FT	SQ-40406FT	SQ-40409FT	SQ-40412FT
	4.8	3/16"	SQ-48404FT	SQ-48406FT	SQ-48409FT	SQ-48412FT

Diamond One End + Plain End



	Diameter		Length			
	mm	in	4"/102mm	6"/152mm	9"/ 229mm	12"/ 305mm
Smooth	2.0	5/64"	SQ-20504NT	SQ-20506NT	SQ-20509NT	SQ-20512NT
	2.4	3/32"	SQ-24504NT	SQ-24506NT	SQ-24509NT	SQ-24512NT
	2.8	7/64"	SQ-28504NT	SQ-28506NT	SQ-28509NT	SQ-28512NT
	3.2	1/8"	SQ-32504NT	SQ-32506NT	SQ-32509NT	SQ-32512NT
	3.6	9/64"	SQ-36504NT	SQ-36506NT	SQ-36509NT	SQ-36512NT
	4.0	5/32"	SQ-40504NT	SQ-40506NT	SQ-40509NT	SQ-40512NT
	4.8	3/16"	SQ-48504NT	SQ-48506NT	SQ-48509NT	SQ-48512NT
Short Threaded	2.0	5/64"	SQ-20504ST	SQ-20506ST	SQ-20509ST	SQ-20512ST
	2.4	3/32"	SQ-24504ST	SQ-24506ST	SQ-24509ST	SQ-24512ST
	2.8	7/64"	SQ-28504ST	SQ-28506ST	SQ-28509ST	SQ-28512ST
	3.2	1/8"	SQ-32504ST	SQ-32506ST	SQ-32509ST	SQ-32512ST
	3.6	9/64"	SQ-36504ST	SQ-36506ST	SQ-36509ST	SQ-36512ST
	4.0	5/32"	SQ-40504ST	SQ-40506ST	SQ-40509ST	SQ-40512ST
	4.8	3/16"	SQ-48504ST	SQ-48506ST	SQ-48509ST	SQ-48512ST
Full Threaded	2.0	5/64"	SQ-20504FT	SQ-20506FT	SQ-20509FT	SQ-20512FT
	2.4	3/32"	SQ-24504FT	SQ-24506FT	SQ-24509FT	SQ-24512FT
	2.8	7/64"	SQ-28504FT	SQ-28506FT	SQ-28509FT	SQ-28512FT
	3.2	1/8"	SQ-32504FT	SQ-32506FT	SQ-32509FT	SQ-32512FT
	3.6	9/64"	SQ-36504FT	SQ-36506FT	SQ-36509FT	SQ-36512FT
	4.0	5/32"	SQ-40504FT	SQ-40506FT	SQ-40509FT	SQ-40512FT
	4.8	3/16"	SQ-48504FT	SQ-48506FT	SQ-48509FT	SQ-48512FT

STEINMANN PINS

Double Diamond



	Diameter		Length			
	mm	in	4"/102mm	6"/152mm	9"/229mm	12"/305mm
Smooth	2.0	5/64"	SQ-20604NT	SQ-20606NT	SQ-20609NT	SQ-20612NT
	2.4	3/32"	SQ-24604NT	SQ-24606NT	SQ-24609NT	SQ-24612NT
	2.8	7/64"	SQ-28604NT	SQ-28606NT	SQ-28609NT	SQ-28612NT
	3.2	1/8"	SQ-32604NT	SQ-32606NT	SQ-32609NT	SQ-32612NT
	3.6	9/64"	SQ-36604NT	SQ-36606NT	SQ-36609NT	SQ-36612NT
	4.0	5/32"	SQ-40604NT	SQ-40606NT	SQ-40609NT	SQ-40612NT
	4.8	3/16"	SQ-48604NT	SQ-48606NT	SQ-48609NT	SQ-48612NT
Short Threaded	2.0	5/64"	SQ-20604ST	SQ-20606ST	SQ-20609ST	SQ-20612ST
	2.4	3/32"	SQ-24604ST	SQ-24606ST	SQ-24609ST	SQ-24612ST
	2.8	7/64"	SQ-28604ST	SQ-28606ST	SQ-28609ST	SQ-28612ST
	3.2	1/8"	SQ-32604ST	SQ-32606ST	SQ-32609ST	SQ-32612ST
	3.6	9/64"	SQ-36604ST	SQ-36606ST	SQ-36609ST	SQ-36612ST
	4.0	5/32"	SQ-40604ST	SQ-40606ST	SQ-40609ST	SQ-40612ST
	4.8	3/16"	SQ-48604ST	SQ-48606ST	SQ-48609ST	SQ-48612ST
Full Threaded	2.0	5/64"	SQ-20604FT	SQ-20606FT	SQ-20609FT	SQ-20612FT
	2.4	3/32"	SQ-24604FT	SQ-24606FT	SQ-24609FT	SQ-24612FT
	2.8	7/64"	SQ-28604FT	SQ-28606FT	SQ-28609FT	SQ-28612FT
	3.2	1/8"	SQ-32604FT	SQ-32606FT	SQ-32609FT	SQ-32612FT
	3.6	9/64"	SQ-36604FT	SQ-36606FT	SQ-36609FT	SQ-36612FT
	4.0	5/32"	SQ-40604FT	SQ-40606FT	SQ-40609FT	SQ-40612FT
	4.8	3/16"	SQ-48604FT	SQ-48606FT	SQ-48609FT	SQ-48612FT

Diamond + Trocar



	Diameter		Length			
	mm	in	4"/102mm	6"/152mm	9"/229mm	12"/305mm
Smooth	2.0	5/64"	SQ-20704NT	SQ-20706NT	SQ-20709NT	SQ-20712NT
	2.4	3/32"	SQ-24704NT	SQ-24706NT	SQ-24709NT	SQ-24712NT
	2.8	7/64"	SQ-28704NT	SQ-28706NT	SQ-28709NT	SQ-28712NT
	3.2	1/8"	SQ-32704NT	SQ-32706NT	SQ-32709NT	SQ-32712NT
	3.6	9/64"	SQ-36704NT	SQ-36706NT	SQ-36709NT	SQ-36712NT
	4.0	5/32"	SQ-40704NT	SQ-40706NT	SQ-40709NT	SQ-40712NT
	4.8	3/16"	SQ-48704NT	SQ-48706NT	SQ-48709NT	SQ-48712NT
Short Threaded	2.0	5/64"	SQ-20704ST	SQ-20706ST	SQ-20709ST	SQ-20712ST
	2.4	3/32"	SQ-24704ST	SQ-24706ST	SQ-24709ST	SQ-24712ST
	2.8	7/64"	SQ-28704ST	SQ-28706ST	SQ-28709ST	SQ-28712ST
	3.2	1/8"	SQ-32704ST	SQ-32706ST	SQ-32709ST	SQ-32712ST
	3.6	9/64"	SQ-36704ST	SQ-36706ST	SQ-36709ST	SQ-36712ST
	4.0	5/32"	SQ-40704ST	SQ-40706ST	SQ-40709ST	SQ-40712ST
	4.8	3/16"	SQ-48704ST	SQ-48706ST	SQ-48709ST	SQ-48712ST
Full Threaded	2.0	5/64"	SQ-20704FT	SQ-20706FT	SQ-20709FT	SQ-20712FT
	2.4	3/32"	SQ-24704FT	SQ-24706FT	SQ-24709FT	SQ-24712FT
	2.8	7/64"	SQ-28704FT	SQ-28706FT	SQ-28709FT	SQ-28712FT
	3.2	1/8"	SQ-32704FT	SQ-32706FT	SQ-32709FT	SQ-32712FT
	3.6	9/64"	SQ-36704FT	SQ-36706FT	SQ-36709FT	SQ-36712FT
	4.0	5/32"	SQ-40704FT	SQ-40706FT	SQ-40709FT	SQ-40712FT
	4.8	3/16"	SQ-48704FT	SQ-48706FT	SQ-48709FT	SQ-48712FT

DRILL BIT COUPLING CONNECTORS

For sterile Drills, add "S" to the end of the part number of non-sterile drills (e.g., AO-XXXXXS)

Apex drills available with different coupling types:

AO



Quick Connect Coupling

ST



Round Shank

JA



Jacob Quick Coupling

SQ



1/4 SQ

HU



Hudson

MN



Mini AO

Twist Drills - Quick Connect Coupling



⊙ Diameter 1.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	AO15080
100	75	AO15100
120	95	AO15120
150	125	AO15150
180	155	AO15180
200	175	AO15200

⊙ Diameter 1.8mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	AO18080
100	75	AO18100
120	95	AO18120
150	125	AO18150
180	155	AO18180
200	175	AO18200

⊙ Diameter 2.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	AO20080
100	75	AO20100
120	95	AO20120
150	125	AO20150
180	155	AO20180
200	175	AO20200

⊙ Diameter 2.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	AO25080
100	75	AO25100
120	95	AO25120
150	125	AO25150
180	155	AO25180
200	175	AO25200
220	195	AO25220
250	225	AO25250
300	275	AO25300
350	325	AO25350

⊙ Diameter 2.7mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	AO27080
100	75	AO27100
120	95	AO27120
150	125	AO27150
180	155	AO27180
200	175	AO27200
220	195	AO27220
250	225	AO27250
300	275	AO27300
350	325	AO27350

⊙ Diameter 3.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	AO30080
100	75	AO30100
120	95	AO30120
150	125	AO30150
180	155	AO30180
200	175	AO30200
220	195	AO30220
250	225	AO30250
300	275	AO30300
350	325	AO30350

Twist Drills - Quick Connect Coupling



⊙ Diameter 3.2mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	AO32080
100	75	AO32100
120	95	AO32120
150	125	AO32150
180	155	AO32180
200	175	AO32200
220	195	AO32220
250	225	AO32250
300	275	AO32300
350	325	AO32350

⊙ Diameter 3.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO35100
120	95	AO35120
150	125	AO35150
180	155	AO35180
200	175	AO35200
220	195	AO35220
250	225	AO35250
300	275	AO35300
350	325	AO35350

⊙ Diameter 3.8mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO38100
120	95	AO38120
150	125	AO38150
180	155	AO38180
200	175	AO38200
220	195	AO38220
250	225	AO38250
300	275	AO38300
350	325	AO38350

⊙ Diameter 4.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO40100
120	95	AO40120
150	125	AO40150
180	155	AO40180
200	175	AO40200
220	195	AO40220
250	225	AO40250
300	275	AO40300
350	325	AO40350

⊙ Diameter 4.2mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO42100
120	95	AO42120
150	125	AO42150
180	155	AO42180
200	175	AO42200
220	195	AO42220
250	225	AO42250
300	275	AO42300
350	325	AO42350

⊙ Diameter 4.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO45100
120	95	AO45120
150	125	AO45150
180	155	AO45180
200	175	AO45200
220	195	AO45220
250	225	AO45250
300	275	AO45300
350	325	AO45350

Twist Drills - Quick Connect Coupling



⊙ Diameter 4.8mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO48100
120	95	AO48120
150	125	AO48150
180	155	AO48180
200	175	AO48200
220	195	AO48220
250	225	AO48250
300	275	AO48300
350	325	AO48350

⊙ Diameter 5.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO50100
120	95	AO50120
150	125	AO50150
180	155	AO50180
200	175	AO50200
220	195	AO50220
250	225	AO50250
300	275	AO50300
350	325	AO50350

⊙ Diameter 5.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO55100
120	95	AO55120
150	125	AO55150
180	155	AO55180
200	175	AO55200
220	195	AO55220
250	225	AO55250
300	275	AO55300
350	325	AO55350

⊙ Diameter 6.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO60100
120	95	AO60120
150	125	AO60150
180	155	AO60180
200	175	AO60200
220	195	AO60220
250	225	AO60250
300	275	AO60300
350	325	AO60350

⊙ Diameter 6.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	AO65100
120	95	AO65120
150	125	AO65150
180	155	AO65180
200	175	AO65200
220	195	AO65220
250	225	AO65250
300	275	AO65300
350	325	AO65350

Twist Drills - Round Shank



● Diameter 1.5mm

Overall Length (mm)	Part Number
80	ST15080
100	ST15100
120	ST15120
150	ST15150
180	ST15180
200	ST15200

● Diameter 1.8mm

Overall Length (mm)	Part Number
80	ST18080
100	ST18100
120	ST18120
150	ST18150
180	ST18180
200	ST18200

● Diameter 2.0mm

Overall Length (mm)	Part Number
80	ST20080
100	ST20100
120	ST20120
150	ST20150
180	ST20180
200	ST20200

● Diameter 2.5mm

Overall Length (mm)	Part Number
80	ST25080
100	ST25100
120	ST25120
150	ST25150
180	ST25180
200	ST25200
220	ST25220
250	ST25250
300	ST25300
350	ST25350

● Diameter 2.7mm

Overall Length (mm)	Part Number
80	ST27080
100	ST27100
120	ST27120
150	ST27150
180	ST27180
200	ST27200
220	ST27220
250	ST27250
300	ST27300
350	ST27350

● Diameter 3.0mm

Overall Length (mm)	Part Number
80	ST30080
100	ST30100
120	ST30120
150	ST30150
180	ST30180
200	ST30200
220	ST30220
250	ST30250
300	ST30300
350	ST30350

Twist Drills - Round Shank



● Diameter 3.2mm

Overall Length (mm)	Part Number
80	ST32080
100	ST32100
120	ST32120
150	ST32150
180	ST32180
200	ST32200
220	ST32220
250	ST32250
300	ST32300
350	ST32350

● Diameter 3.8mm

Overall Length (mm)	Part Number
80	ST38080
100	ST38100
120	ST38120
150	ST38150
180	ST38180
200	ST38200
220	ST38220
250	ST38250
300	ST38300
350	ST38350

● Diameter 4.0mm

Overall Length (mm)	Part Number
80	ST40080
100	ST40100
120	ST40120
150	ST40150
180	ST40180
200	ST40200
220	ST40220
250	ST40250
300	ST40300
350	ST40350

● Diameter 4.2mm

Overall Length (mm)	Part Number
80	ST42080
100	ST42100
120	ST42120
150	ST42150
180	ST42180
200	ST42200
220	ST42220
250	ST42250
300	ST42300
350	ST42350

● Diameter 4.5mm

Overall Length (mm)	Part Number
80	ST45080
100	ST45100
120	ST45120
150	ST45150
180	ST45180
200	ST45200
220	ST45220
250	ST45250
300	ST45300
350	ST45350

● Diameter 4.8mm

Overall Length (mm)	Part Number
80	ST48080
100	ST48100
120	ST48120
150	ST48150
180	ST48180
200	ST48200
220	ST48220
250	ST48250
300	ST48300
350	ST48350

Twist Drills - Round Shank



● Diameter 5.0mm

Overall Length (mm)	Part Number
80	ST50080
100	ST50100
120	ST50120
150	ST50150
180	ST50180
200	ST50200
220	ST50220
250	ST50250
300	ST50300
350	ST50350

● Diameter 5.5mm

Overall Length (mm)	Part Number
80	ST55080
100	ST55100
120	ST55120
150	ST55150
180	ST55180
200	ST55200
220	ST55220
250	ST55250
300	ST55300
350	ST55350

● Diameter 6.0mm

Overall Length (mm)	Part Number
80	ST60080
100	ST60100
120	ST60120
150	ST60150
180	ST60180
200	ST60200
220	ST60220
250	ST60250
300	ST60300
350	ST60350

● Diameter 6.5mm

Overall Length (mm)	Part Number
80	ST65080
100	ST65100
120	ST65120
150	ST65150
180	ST65180
200	ST65200
220	ST65220
250	ST65250
300	ST65300
350	ST65350

Cannulated Drills - Quick Connect Coupling

Cannulation ranging from 0.8-2.5mm



⊙ Diameter 1.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	CAO15080
100	75	CAO15100
120	95	CAO15120
150	125	CAO15150
180	155	CAO15180
200	175	CAO15200

⊙ Diameter 1.8mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	CAO18080
100	75	CAO18100
120	95	CAO18120
150	125	CAO18150
180	155	CAO18180
200	175	CAO18200

⊙ Diameter 2.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	CAO20080
100	75	CAO20100
120	95	CAO20120
150	125	CAO20150
180	155	CAO20180
200	175	CAO20200

⊙ Diameter 2.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	CAO25080
100	75	CAO25100
120	95	CAO25120
150	125	CAO25150
180	155	CAO25180
200	175	CAO25200
220	195	CAO25220
250	225	CAO25250
300	275	CAO25300
350	325	CAO25350

⊙ Diameter 2.7mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	CAO27080
100	75	CAO27100
120	95	CAO27120
140	115	CAO27140
150	125	CAO27150
180	155	CAO27180
200	175	CAO27200
220	195	CAO27220
250	225	CAO27250
300	275	CAO27300
350	325	CAO27350

⊙ Diameter 3.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	CAO30080
100	75	CAO30100
120	95	CAO30120
150	125	CAO30150
180	155	CAO30180
200	175	CAO30200
220	195	CAO30220
250	225	CAO30250
300	275	CAO30300
350	325	CAO30350

Cannulated Drills - Quick Connect Coupling

Cannulation ranging from 0.8-2.5mm



⊙ Diameter 3.2mm

Overall Length (mm)	Effective Length (mm)	Part Number
80	55	CAO32080
100	75	CAO32100
120	95	CAO32120
140	115	CAO32140
150	125	CAO32150
180	155	CAO32180
200	175	CAO32200
220	195	CAO32220
250	225	CAO32250
300	275	CAO32300
350	325	CAO32350

⊙ Diameter 3.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO35100
120	95	CAO35120
150	125	CAO35150
180	155	CAO35180
200	175	CAO35200
220	195	CAO35220
250	225	CAO35250
300	275	CAO35300
350	325	CAO35350

⊙ Diameter 3.8mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO38100
120	95	CAO38120
150	125	CAO38150
180	155	CAO38180
200	175	CAO38200
220	195	CAO38220
250	225	CAO38250
300	275	CAO38300
350	325	CAO38350

⊙ Diameter 4.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO40100
120	95	CAO40120
150	125	CAO40150
180	155	CAO40180
200	175	CAO40200
220	195	CAO40220
250	225	CAO40250
300	275	CAO40300
350	325	CAO40350

⊙ Diameter 4.2mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO42100
120	95	CAO42120
150	125	CAO42150
180	155	CAO42180
200	175	CAO42200
220	195	CAO42220
250	225	CAO42250
300	275	CAO42300
350	325	CAO42350

⊙ Diameter 4.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO45100
120	95	CAO45120
150	125	CAO45150
180	155	CAO45180
200	175	CAO45200
220	195	CAO45220
250	225	CAO45250
300	275	CAO45300
350	325	CAO45350

Cannulated Drills - Quick Connect Coupling

Cannulation ranging from 0.8-2.5mm



⊙ Diameter 4.8mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO48100
120	95	CAO48120
150	125	CAO48150
180	155	CAO48180
200	175	CAO48200
220	195	CAO48220
250	225	CAO48250
300	275	CAO48300
350	325	CAO48350

⊙ Diameter 5.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO50100
120	95	CAO50120
150	125	CAO50150
180	155	CAO50180
200	175	CAO50200
220	195	CAO50220
250	225	CAO50250
300	275	CAO50300
350	325	CAO50350

⊙ Diameter 5.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO55100
120	95	CAO55120
150	125	CAO55150
180	155	CAO55180
200	175	CAO55200
220	195	CAO55220
250	225	CAO55250
300	275	CAO55300
350	325	CAO55350

⊙ Diameter 6.0mm

Overall Length (mm)	Effective Length (mm)	Part Number
100	75	CAO60100
120	95	CAO60120
150	125	CAO60150
180	155	CAO60180
200	175	CAO60200
220	195	CAO60220
250	225	CAO60250
300	275	CAO60300
350	325	CAO60350

⊙ Diameter 6.5mm

Overall Length (mm)	Effective Length (mm)	Part Number
120	95	CAO65120
150	125	CAO65150
180	155	CAO65180
200	175	CAO65200
220	195	CAO65220
250	225	CAO65250
300	275	CAO65300
350	325	CAO65350

Cannulated Drills - Round Shank

Cannulation ranging from 0.8-5.5mm



⦿ Diameter 1.5mm

Overall Length (mm)	Part Number
80	CST15080
100	CST15100
120	CST15120
150	CST15150
180	CST15180
200	CST15200

⦿ Diameter 1.8mm

Overall Length (mm)	Part Number
80	CST18080
100	CST18100
120	CST18120
150	CST18150
180	CST18180
200	CST18200

⦿ Diameter 2.0mm

Overall Length (mm)	Part Number
80	CST20080
100	CST20100
120	CST20120
150	CST20150
180	CST20180
200	CST20200

⦿ Diameter 2.4mm

Overall Length (mm)	Part Number
80	CST24080
100	CST24100
120	CST24120
140	CST24140
150	CST24150
180	CST24180
200	CST24200

⦿ Diameter 2.5mm

Overall Length (mm)	Part Number
80	CST25080
100	CST25100
120	CST25120
150	CST25150
180	CST25180
200	CST25200
220	CST25220
250	CST25250
300	CST25300
350	CST25350

⦿ Diameter 2.7mm

Overall Length (mm)	Part Number
80	CST27080
100	CST27100
120	CST27120
150	CST27150
180	CST27180
200	CST27200
220	CST27220
250	CST27250
300	CST27300
350	CST27350

Cannulated Drills - Round Shank

Cannulation ranging from 0.8-5.5mm



⦿ Diameter 3.0mm

Overall Length (mm)	Part Number
80	CST30080
100	CST30100
120	CST30120
150	CST30150
180	CST30180
200	CST30200
220	CST30220
250	CST30250
300	CST30300
350	CST30350

⦿ Diameter 3.2mm

Overall Length (mm)	Part Number
80	CST32080
100	CST32100
120	CST32120
150	CST32150
180	CST32180
200	CST32200
220	CST32220
250	CST32250
300	CST32300
350	CST32350

⦿ Diameter 3.8mm

Overall Length (mm)	Part Number
80	CST38080
100	CST38100
120	CST38120
150	CST38150
180	CST38180
200	CST38200
220	CST38220
250	CST38250
300	CST38300
350	CST38350

⦿ Diameter 4.0mm

Overall Length (mm)	Part Number
80	CST40080
100	CST40100
120	CST40120
150	CST40150
180	CST40180
200	CST40200
220	CST40220
250	CST40250
300	CST40300
350	CST40350

⦿ Diameter 4.2mm

Overall Length (mm)	Part Number
80	CST42080
100	CST42100
120	CST42120
150	CST42150
180	CST42180
200	CST42200
220	CST42220
250	CST42250
300	CST42300
350	CST42350

⦿ Diameter 4.5mm

Overall Length (mm)	Part Number
80	CST45080
100	CST45100
120	CST45120
150	CST45150
180	CST45180
200	CST45200
220	CST45220
250	CST45250
300	CST45300
350	CST45350

Cannulated Drills - Round Shank

Cannulation ranging from 0.8-5.5mm



⦿ Diameter 4.8mm

Overall Length (mm)	Part Number
80	CST48080
100	CST48100
120	CST48120
150	CST48150
180	CST48180
200	CST48200
220	CST48220
250	CST48250
300	CST48300
350	CST48350

⦿ Diameter 5.0mm

Overall Length (mm)	Part Number
80	CST50080
100	CST50100
120	CST50120
150	CST50150
180	CST50180
200	CST50200
220	CST50220
250	CST50250
300	CST50300
350	CST50350

⦿ Diameter 5.5mm

Overall Length (mm)	Part Number
80	CST55080
100	CST55100
120	CST55120
150	CST55150
180	CST55180
200	CST55200
220	CST55220
250	CST55250
300	CST55300
350	CST55350

⦿ Diameter 6.0mm

Overall Length (mm)	Part Number
80	CST60080
100	CST60100
120	CST60120
150	CST60150
180	CST60180
200	CST60200
220	CST60220
250	CST60250
300	CST60300
350	CST60350

⦿ Diameter 6.5mm

Overall Length (mm)	Part Number
80	CST65080
100	CST65100
120	CST65120
150	CST65150
180	CST65180
200	CST65200
220	CST65220
250	CST65250
300	CST65300
350	CST65350

SAW BLADE COUPLINGS

Apex saw blades available with different couplings:



Use with: Stryker® Large Bone Reciprocating Saw Systems

Code: A



Use with: onMed® Linvatec® Small Bone/Micro Reciprocating Saw Systems; Brasseler USA®, MicroAire®, Smith & Nephew® Small Bone/Micro Reciprocating Saw Systems

Code: B



Use with: ConMed® Linvatec® Large Bone Reciprocating Saw Systems

Code: C



Use with: Stryker® Small Bone Reciprocating Saw System

Code: D



Use with: ConMed® Linvatec® Large Bone Oscillating Saw System

Code: E



Use with: DePuy® Synthes® Large Bone Oscillating Saw Systems; Zimmer Biomet® Large Bone Oscillating Saw System

Code: G



Use with: Stryker® Oscillating & Sagittal Saw Systems

Code: H



Use with: Aesculap® Large Bone Saw Systems

Code: I



Use with: ConMed® Linvatec® Large Bone Oscillating Saw System

Code: K



Use with: ConMed® Linvatec® Small Bone/Micro Mini-Driver™ Sagittal Saw Systems

Code: M



Use with: ConMed® Linvatec® Small Bone/Micro Sagittal Saw Systems; Brasseler USA®, MicroAire®, Smith & Nephew® Small Bone /Micro Sagittal Saw Systems

Code: N



Use with: ConMed® Linvatec® Large Bone Oscillating Saw Systems

Code: T



Use with: ConMed® Linvatec® Small Bone/Micro Mini-Driver™ Sagittal Saw Systems

Code: V



Use with: Stryker® Small Sagittal Saw Systems

Code: W



Use with: Stryker® Large Bone Sagittal Saw System

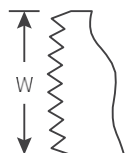
Code: J



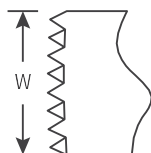
Use with: ConMed® Linvatec® Small Bone/Micro Oscillating Saw Systems; Brasseler USA®, MicroAire®, Smith & Nephew® Small Bone /Micro Oscillating Saw Systems

Code: Q

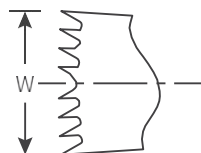
TOOTH



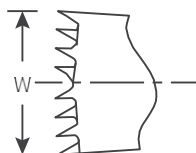
Type A



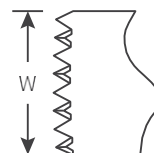
Type B



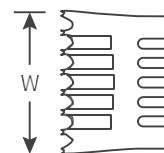
Type C



Type D

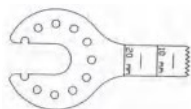


Type E

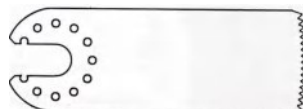


Type F

LARGE BONE SAGITTAL SAW BLADES



Part No. AL10020110
20.0×9.6mm (L×W)
Cut Thickness: 1.10mm



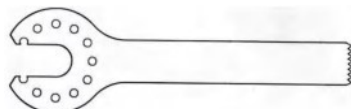
Part No. AL30060100
59.5×29.5mm (L×W)
Cut Thickness: 1.00mm



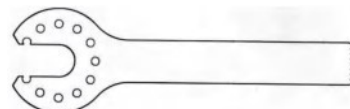
Part No. AL30060100
62.0×9.5mm (L×W)
Cut Thickness: 1.00mm



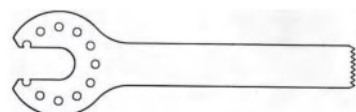
Part No. AL19062080
62.0×19.0mm (L×W)
Cut Thickness: 0.80mm



Part No. AL13070090
70.0×12.7mm (L×W)
Cut Thickness: 0.90mm



Part No. AL13070130
70.0×12.7mm (L×W)
Cut Thickness: 1.30mm



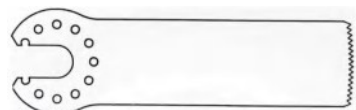
Part No. AL13070160
70.0×12.7mm (L×W)
Cut Thickness: 1.60mm



Part No. AL25070100
70.0×25.4mm (L×W)
Cut Thickness: 1.00mm



Part No. AL25070130
70.0×25.4mm (L×W)
Cut Thickness: 1.30mm



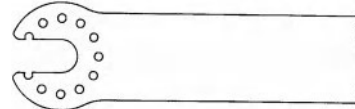
Part No. AL26070150
70.0×25.5mm (L×W)
Cut Thickness: 1.50mm



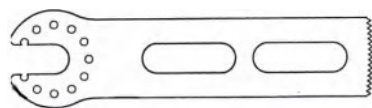
Part No. AL29070100
70.0×28.7mm (L×W)
Cut Thickness: 1.00mm



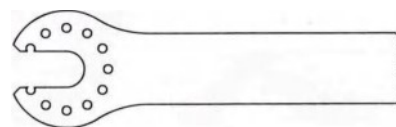
Part No. AL26075100
74.5×25.5mm (L×W)
Cut Thickness: 1.00mm



Part No. AL26075130
74.5×25.5mm (L×W)
Cut Thickness: 1.30mm



Part No. AL25080170
80.0×25.4mm (L×W)
Cut Thickness: 1.70mm



Part No. AL19090090
89.5×19.0mm (L×W)
Cut Thickness: 0.90mm

LARGE BONE SAGITTAL SAW BLADES



Part No. BJ17034182

34.0×16.5mm (L×W)

Material Thickness: 1.24mm

Cut Thickness: 1.82mm



Part No. BJ09035080

34.5×9.0mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 0.80mm

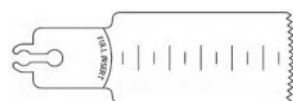


Part No. BJ18048100

47.5×17.5mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.00mm



Part No. BJ29058110

58.0×29.0mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.10mm



Part No. BJ10061110

60.5×9.5mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.10mm



Part No. BJ19061100

60.5×18.5mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.00mm



Part No. BJ13073100

73.0×12.5mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.00mm



Part No. BJ13073150

73.0×12.5mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.50mm



Part No. BJ19073100

73.0×18.5mm (L×W)

Material Thickness: 0.76mm

Cut Thickness: 1.00mm



Part No. BJ25073100

73.0×25.0mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.00mm



Part No. BJ25073127

73.0×25.0mm (L×W)

Material Thickness: 0.89mm

Cut Thickness: 1.27mm

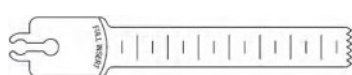


Part No. BJ25073140

73.0×25.0mm (L×W)

Material Thickness: 1.24mm

Cut Thickness: 1.40mm



Part No. BJ13080140

79.5×12.5mm (L×W)

Material Thickness: 1.24mm

Cut Thickness: 1.40mm



Part No. BJ25080150

79.5×25.0mm (L×W)

Material Thickness: 1.24mm

Cut Thickness: 1.50mm



Part No. BJ25080160

79.5×25.0mm (L×W)

Material Thickness: 1.50mm

Cut Thickness: 1.60mm



Part No. AJ13082127

81.50×12.5mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.27mm



Part No. BJ25082140

81.5×25.0mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.40mm



Part No. BJ21085100

84.5×21.0mm (L×W)

Material Thickness: 0.89mm

Cut Thickness: 1.00mm

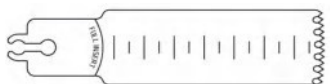
LARGE BONE SAGITTAL SAW BLADES



Part No. BJ13090098
89.5×12.5mm (L×W)
Material Thickness: 0.89mm
Cut Thickness: 0.98mm



Part No. BJ25090100
89.5×25.0mm (L×W)
Material Thickness: 0.89mm
Cut Thickness: 1.00mm



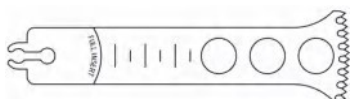
Part No. EJ25073089
73.0×25.0mm (L×W)
Material Thickness: 0.89mm
Cut Thickness: 0.89mm



Part No. EJ25080124
79.5×25.0mm (L×W)
Material Thickness: 1.24mm
Cut Thickness: 1.24mm



Part No. EJ19084124
83.5×18.5mm (L×W)
Material Thickness: 1.24mm
Cut Thickness: 1.24mm



Part No. EJ29084124
83.5×29.0mm (L×W)
Material Thickness: 1.24mm
Cut Thickness: 1.24mm



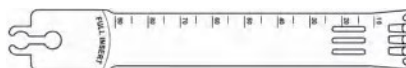
Part No. EJ25087132
86.5×25.0mm (L×W)
Material Thickness: 1.32mm
Cut Thickness: 1.32mm



Part No. EJ25090089
89.5×25.0mm (L×W)
Material Thickness: 0.89mm
Cut Thickness: 0.89mm



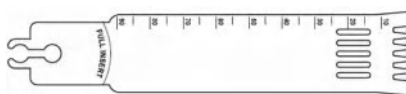
Part No. FJ18090089
90.0×18.0mm (L×W)
Material Thickness: 0.89mm
Cut Thickness: 0.89mm



Part No. FJ18090127
90.0×18.0mm (L×W)
Material Thickness: 1.27mm
Cut Thickness: 1.27mm



Part No. FJ18090135
90.0×18.0mm (L×W)
Material Thickness: 1.35mm
Cut Thickness: 1.35mm



Part No. FJ25090089
90.0×25.0mm (L×W)
Material Thickness: 0.89mm
Cut Thickness: 0.89mm



Part No. FJ25090127
90.0×25.0mm (L×W)
Material Thickness: 1.27mm
Cut Thickness: 1.27mm



Part No. FJ25100127
100.0×25.0mm (L×W)
Material Thickness: 1.27mm
Cut Thickness: 1.27mm

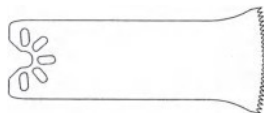
LARGE BONE OSCILLATING SAW BLADES



Part No. BE20063090

63.0×13.5mm (L×W)

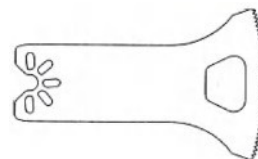
Material Thickness: 0.60mm
Cut Thickness: 0.90mm



Part No. DE33063090

63.0×33.0mm (L×W)

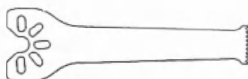
Material Thickness: 0.60mm
Cut Thickness: 0.90mm



Part No. BE49063090

63.0×49.0mm (L×W)

Material Thickness: 0.60mm
Cut Thickness: 0.90mm



Part No. BE13064090

64.0×13.0mm (L×W)

Material Thickness: 0.60mm
Cut Thickness: 0.90mm



Part No. DE32064090

64.0×32.0mm (L×W)

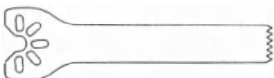
Material Thickness: 0.80mm
Cut Thickness: 0.90mm



Part No. EE20086127

64.0×33.5mm (L×W)

Material Thickness: 0.80mm
Cut Thickness: 0.90mm



Part No. BE13070140

70.0×13.0mm (L×W)

Material Thickness: 1.27mm
Cut Thickness: 1.40mm



Part No. DE20071090

71.0×19.5mm (L×W)

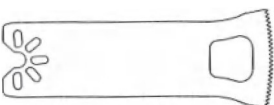
Material Thickness: 0.80mm
Cut Thickness: 0.90mm



Part No. DE20071140

71.0×19.5mm (L×W)

Material Thickness: 1.27mm
Cut Thickness: 1.40mm



Part No. BE33071150

71.0×33.0mm (L×W)

Material Thickness: 1.20mm
Cut Thickness: 1.50mm



Part No. DE20080090

80.0×19.5mm (L×W)

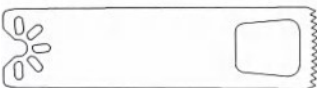
Material Thickness: 0.80mm
Cut Thickness: 0.90mm



Part No. DE20080140

80.0×19.5mm (L×W)

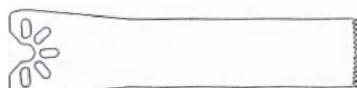
Material Thickness: 1.27mm
Cut Thickness: 1.40mm



Part No. BE25080140

80.0×25.4mm (L×W)

Material Thickness: 1.27mm
Cut Thickness: 1.40mm



Part No. DE20086090

86.0×19.5mm (L×W)

Material Thickness: 0.80mm
Cut Thickness: 0.90mm



Part No. AE25090090

90.0×25.4mm (L×W)

Material Thickness: 0.90mm
Cut Thickness: 0.90mm



Part No. DE25090090

90.0×25.4mm (L×W)

Material Thickness: 0.80mm
Cut Thickness: 0.90mm

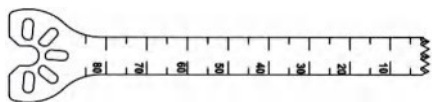


Part No. DE25090140

90.0×25.4mm (L×W)

Material Thickness: 1.27mm
Cut Thickness: 1.40mm

LARGE BONE OSCILLATING SAW BLADES



Part No. EE10085127

85.0×10.0mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.27mm

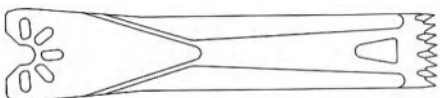


Part No. EE09090136

85.0×19.0mm (L×W)

Material Thickness: 1.36mm

Cut Thickness: 1.36mm



Part No. EE20086127

86.0×19.5mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.27mm

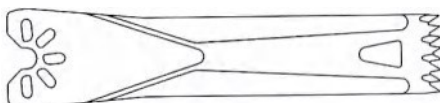


Part No. EE2090136

90.0×12.0mm (L×W)

Material Thickness: 1.36mm

Cut Thickness: 1.36mm

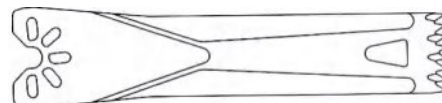


Part No. EE20090100

90.0×19.5mm (L×W)

Material Thickness: 1.00mm

Cut Thickness: 1.00mm

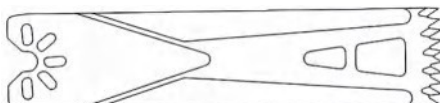


Part No. EE20090120

90.0×19.5mm (L×W)

Material Thickness: 1.20mm

Cut Thickness: 1.20mm

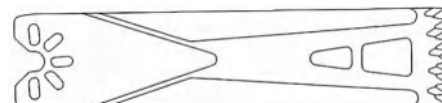


Part No. EE25090090

90.0×25.4mm (L×W)

Material Thickness: 0.90mm

Cut Thickness: 0.90mm

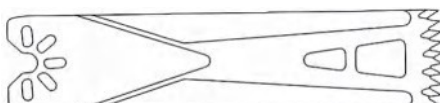


Part No. EE25090120

90.0×25.4mm (L×W)

Material Thickness: 1.20mm

Cut Thickness: 1.20mm

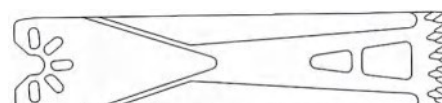


Part No. EE25090127

90.0×25.4mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.27mm

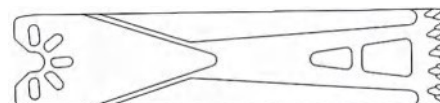


Part No. EE25090137

90.0×25.4mm (L×W)

Material Thickness: 1.37mm

Cut Thickness: 1.37mm

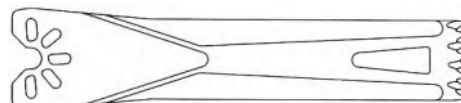


Part No. EE25090150

90.0×25.4mm (L×W)

Material Thickness: 1.50mm

Cut Thickness: 1.50mm



Part No. EE20095127

95.0×19.5mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.27mm

LARGE BONE RECIPROCATING SAW BLADES



Part No. BC09038064

38.0×9.4mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.64mm



Part No. BC13038053

38.0×12.8mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.53mm

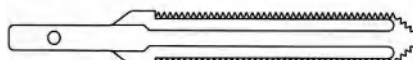


Part No. BC94053100

53.0×9.4mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.00mm

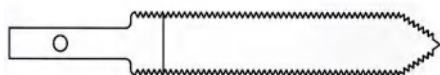


Part No. AC13069097

69.0×12.7mm (L×W)

Material Thickness: 0.97mm

Cut Thickness: 0.97mm

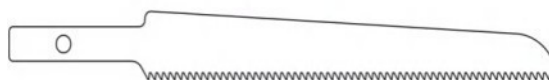


Part No. BC13074094

74.0×12.7mm (L×W)

Material Thickness: 0.81mm

Cut Thickness: 0.94mm

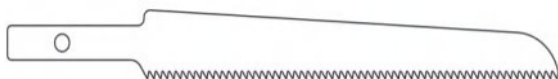


Part No. BC12088100

88.0×12.2mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.00mm

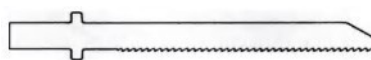


Part No. BC12088178

88.0×12.2mm (L×W)

Material Thickness: 1.27mm

Cut Thickness: 1.78mm

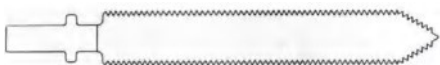


Part No. BA06060110

60.0×6.3mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.10mm

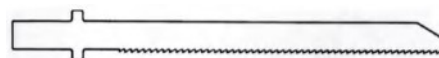


Part No. BA13070100

70.0×12.5mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.00mm



Part No. BA06078110

77.5×6.3mm (L×W)

Material Thickness: 0.64mm

Cut Thickness: 1.10mm

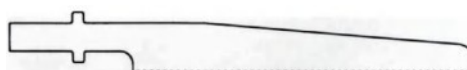


Part No. BA11078156

77.5×11.0mm (L×W)

Material Thickness: 1.23mm

Cut Thickness: 1.56mm



Part No. BA11078110

77.5×11.2mm (L×W)

Material Thickness: 0.76mm

Cut Thickness: 1.10mm

SAMLL BONE OSCILLATING & SAGITTAL SAW BLADES

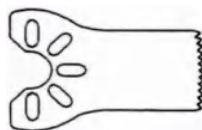


Part No. AH09010040

10.0×9.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm



Part No. AH09010051

10.0×9.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm



Part No. AH06012040

11.5×5.5mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm



Part No. AH06012051

11.5×5.5mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

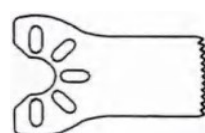


Part No. AH09012040

11.5×9.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

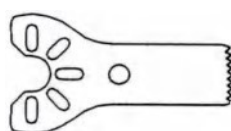


Part No. AH09012051

11.5×9.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm



Part No. AH07015040

15.0×7.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

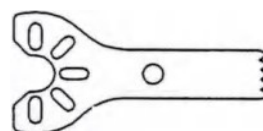


Part No. AH07015051

15.0×7.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

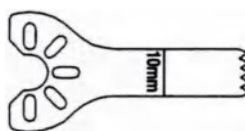


Part No. AH06018040

18.0×5.5mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

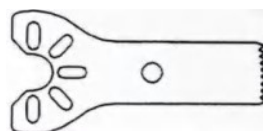


Part No. AH06018051

18.0×5.5mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

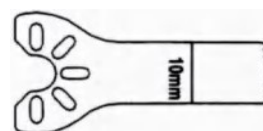


Part No. AH07019040

18.5×7.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

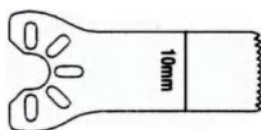


Part No. AH07019051

18.5×7.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

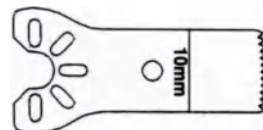


Part No. AH09019040

18.5×9.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

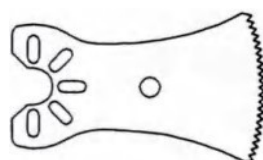


Part No. AH09019051

18.5×9.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm



Part No. AH17019040

18.5×16.5mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

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Part No. AH17019051

18.5×16.5mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm



Part No. AH06025040

25.5×5.5mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

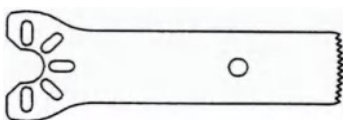


Part No. AH06025051

25.5×5.5mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

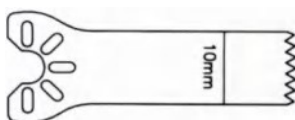


Part No. AH09025040

25.5×9.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm



Part No. AH09025051

25.0×9.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

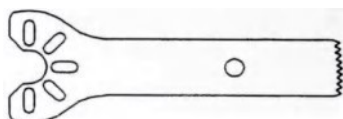


Part No. BH09025060

25.0×9.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.60mm

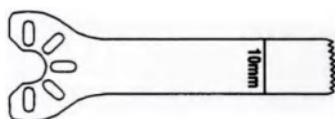


Part No. AH07030040

29.5×7.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

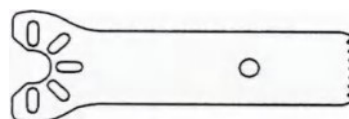


Part No. AH07030051

29.5×7.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

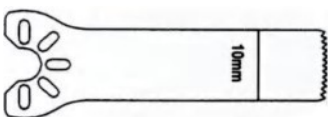


Part No. AH09031040

31.0×9.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

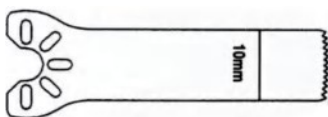


Part No. AH09031051

31.0×9.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

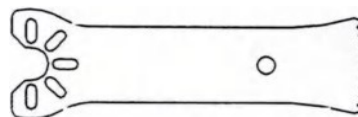


Part No. BH09031060

31.0×9.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.60mm

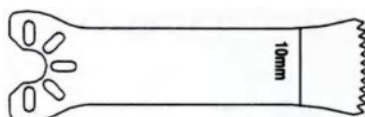


Part No. AH12035040

34.5×12.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

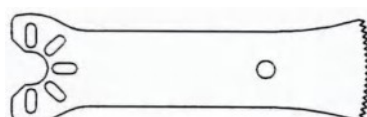


Part No. AH12035051

34.5×12.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

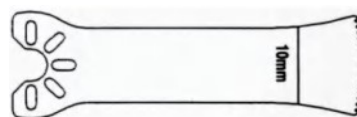


Part No. AH13035040

34.5×13.0mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm



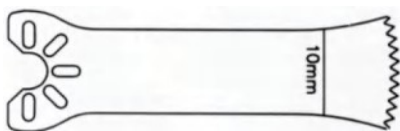
Part No. AH13035051

34.5×13.0mm (L×W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

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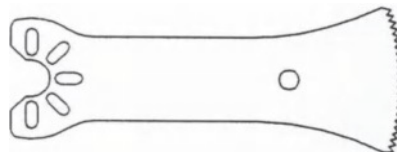


Part No. BH13035060

34.5 × 13.0mm (L × W)

Material Thickness: 0.40mm

Cut Thickness: 0.60mm

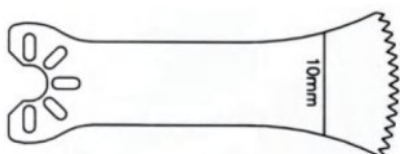


Part No. AH17035040

34.5 × 16.5mm (L × W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

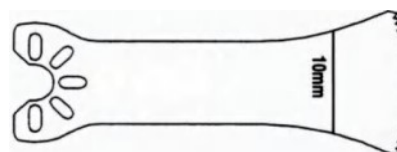


Part No. BH17035060

34.5 × 16.5mm (L × W)

Material Thickness: 0.40mm

Cut Thickness: 0.60mm

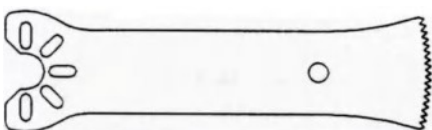


Part No. AH17035051

35.4 × 16.5mm (L × W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm

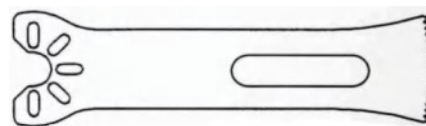


Part No. AH13039040

39.0 × 13.0mm (L × W)

Material Thickness: 0.40mm

Cut Thickness: 0.40mm

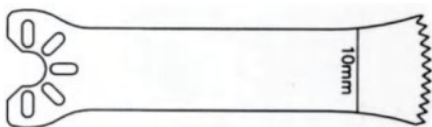


Part No. AH13039051

39.0 × 13.0mm (L × W)

Material Thickness: 0.51mm

Cut Thickness: 0.51mm



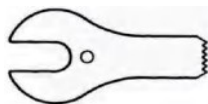
Part No. BH13039060

39.0 × 13.0mm (L × W)

Material Thickness: 0.40mm

Cut Thickness: 0.60mm

SMALL BONE SAGITTAL SAW BLADES



Part No. BW06012070

12.0×5.5mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.70mm



Part No. BW10012070

12.0×9.5mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.70mm



Part No. BW06019070

18.5×5.5mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.70mm



Part No. BW10019070

18.5×9.5mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.70mm

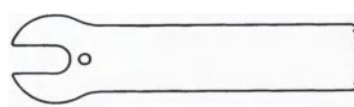


Part No. BW06026070

25.5×5.5mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.70mm

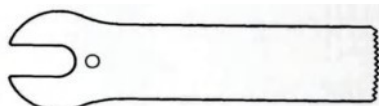


Part No. BW10026070

25.5×9.5mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.70mm

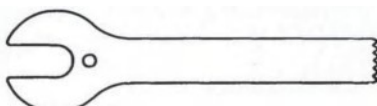


Part No. BW10032068

31.5×9.5mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.68mm

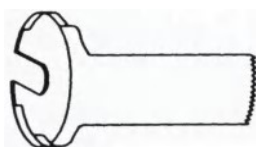


Part No. BW05032070

32.0×5.0mm (L×W)

Material Thickness: 0.38mm

Cut Thickness: 0.70mm

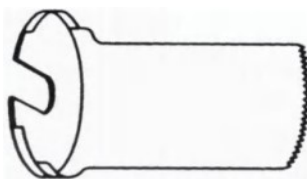


Part No. BW10019064

19.0×9.5mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.64mm

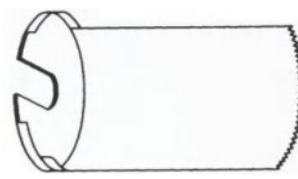


Part No. BW15026064

25.5×15.5mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.64mm



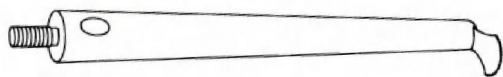
Part No. BW18026064

25.5×17.5mm (L×W)

Material Thickness: 0.40mm

Cut Thickness: 0.64mm

SMALL BONE SAGITTAL SAW BLADES

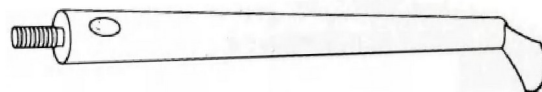


Part No. BZ12007110

7.3 × 12.0mm (L × W)

Material Thickness: 0.64mm

Cut Thickness: 1.10mm

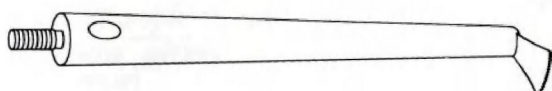


Part No. BZ12013110

12.5 × 12.0mm (L × W)

Material Thickness: 0.64mm

Cut Thickness: 1.10mm



Part No. BZ10012110

12.0 × 9.5mm (L × W)

Material Thickness: 0.64mm

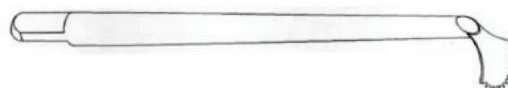
Cut Thickness: 1.10mm



Part No. AZ11007080

6.6 × 11.1mm (L × W)

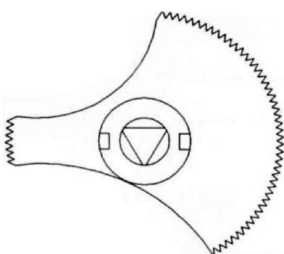
Cut Thickness: 0.80mm



Part No. AZ11012080

12.0 × 11.1mm (L × W)

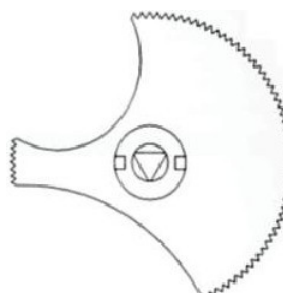
Cut Thickness: 0.80mm



Part No. AZ41013090

12.7 × 41.1mm (L × W)

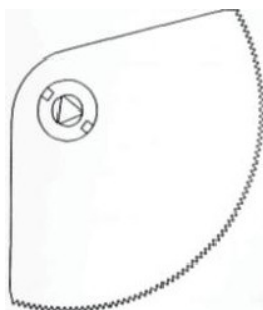
Cut Thickness: 0.90mm



Part No. AZ61014090

14.2 × 61.0mm (L × W)

Cut Thickness: 0.90mm



Part No. AZ97041090

41.3 × 96.5mm (L × W)

Cut Thickness: 0.90mm

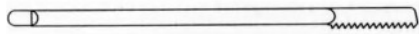


Part No. AZ21031060

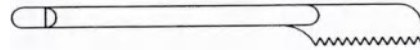
31.2 × 20.6mm (L × W)

Cut Thickness: 0.60mm

SAMLL RECIPROCATING SAW BLADES



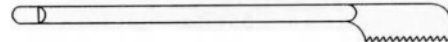
Part No. AD04015090
14.5 × 3.8mm (L × W)
 Cut Thickness: 0.90mm



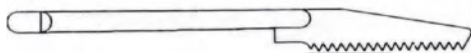
Part No. AD06015100
14.5 × 6.4mm (L × W)
 Cut Thickness: 1.00mm



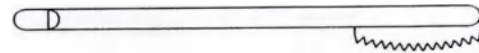
Part No. AD04016090
16.0 × 4.0mm (L × W)
 Cut Thickness: 0.90mm



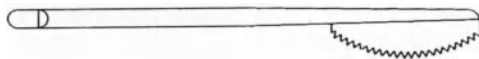
Part No. AD06016090
16.0 × 6.1mm (L × W)
 Cut Thickness: 0.90mm



Part No. AD07023060
22.5 × 6.4mm (L × W)
 Cut Thickness: 0.60mm



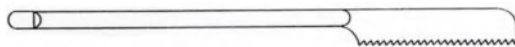
Part No. AD04023090
23.0 × 4.0mm (L × W)
 Cut Thickness: 0.90mm



Part No. AD06023060
23.0 × 6.0mm (L × W)
 Cut Thickness: 0.60mm



Part No. AD08025090
25.0 × 7.5mm (L × W)
 Cut Thickness: 0.90mm



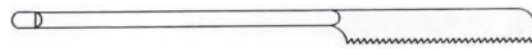
Part No. AD06027090
27.0 × 6.1mm (L × W)
 Cut Thickness: 0.90mm



Part No. AD06027100
27.0 × 6.1mm (L × W)
 Cut Thickness: 1.00mm



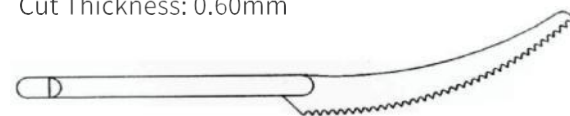
Part No. AD07027090
27.0 × 6.4mm (L × W)
 Cut Thickness: 0.90mm



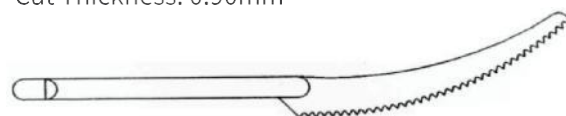
Part No. AD06027060
33.5 × 6.1mm (L × W)
 Cut Thickness: 0.60mm



Part No. AD06034090
33.5 × 6.4mm (L × W)
 Cut Thickness: 0.90mm



Part No. AD03041060
40.5 × 2.7mm (L × W)
 Cut Thickness: 0.60mm



Part No. AD03041100
40.5 × 2.7mm (L × W)
 Cut Thickness: 1.00mm

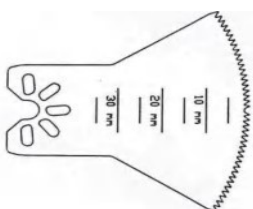
STERNUM SAW BLADES



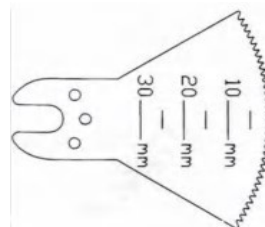
Part No. AE51019070
19.0×51.0mm (L×W)
 Cut Thickness: 0.70mm



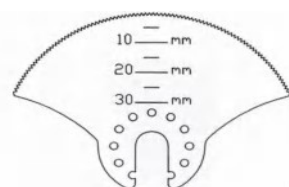
Part No. AE64019070
19.0×63.5mm (L×W)
 Cut Thickness: 0.70mm



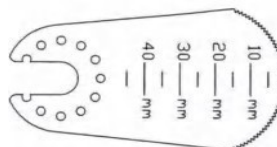
Part No. AE53030060
30.0×53.0mm (L×W)
 Cut Thickness: 0.60mm



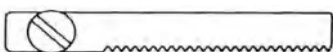
Part No. AY53030060
30.0×53.3mm (L×W)
 Cut Thickness: 0.60mm



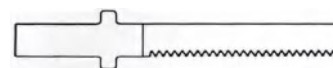
Part No. AG8304500
45.0×83.0mm (L×W)
 Cut Thickness: 1.10mm



Part No. AGZ4245110
45.0×41.9mm (L×W)
 Cut Thickness: 1.10mm



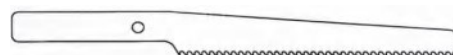
Part No. AZ06031100
31.0×6.1mm (L×W)
 Cut Thickness: 1.00mm



Part No. AA06031100
31.0×6.3mm (L×W)
 Cut Thickness: 1.00mm



Part No. AC07034100
34.0×6.6mm (L×W)
 Cut Thickness: 1.00mm

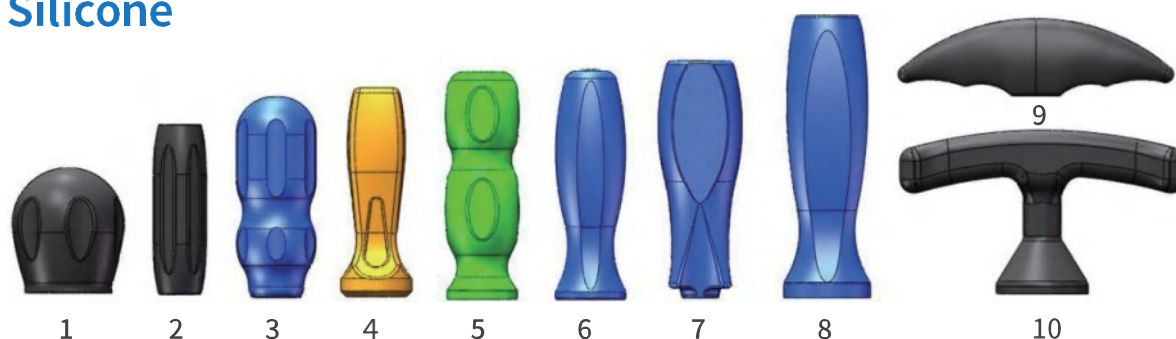


Part No. AC07054100
53.6×6.6mm (L×W)
 Cut Thickness: 1.00mm

APEX HANDLE COMPONENTS

Ergonomic shape to reduce fatigue and improve grip
Aluminum alloy body to reduce weight and enhance durability
Various adaptor styles available

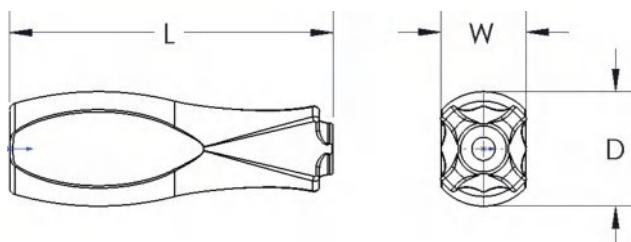
Silicone



Phenolic and Radel

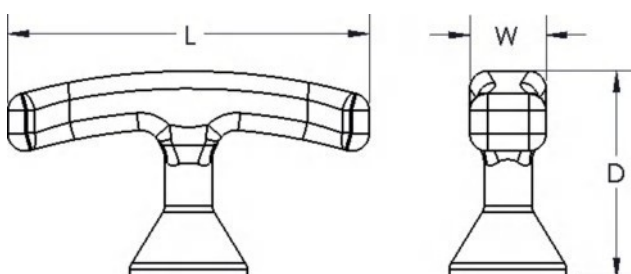


Axial handle



	L(mm)	W(mm)	D(mm)
1	50	/	45
2	68	/	22
3	80	/	32
4	83	23	28
5	92	28	31
6	92	27	29
7	95	25	35
8	112	32	37
9	110	19	31
10	114	24	66
11	73	/	21
12	113	25	29
13	90	16	20
14	95	28	34

T-hand

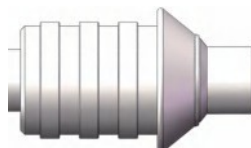


APEX HANDLE COMPONENTS

Female coupling connectors



MINI AO



PUSH AO 1



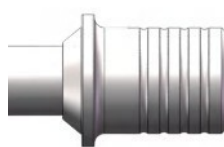
PUSH AO 2



PUSH AO 3



PULL AO



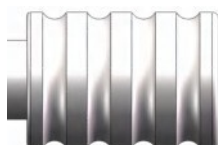
3/16 SQ



1/4 SQ



TRI LOBE



SMALL HUDSON



LARGE HUDSON



JACOB CHUCK

Male coupling connectors



MINI AO



AO



TRI LOBE 3/16



TRI LOBE 1/4



3/16 SQ



1/4 SQ



SMALL HUDSON



LARGE HUDSON

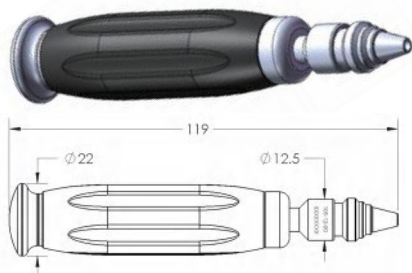


HUDSON



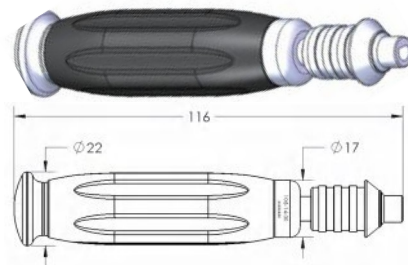
FIXED HANDLES

FIXED HANDLES



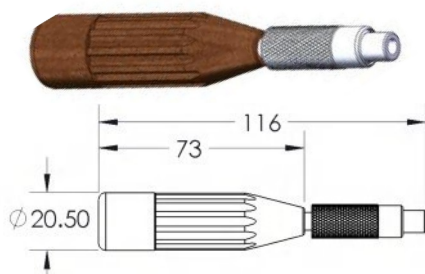
MINI AO CAP

105-13-00



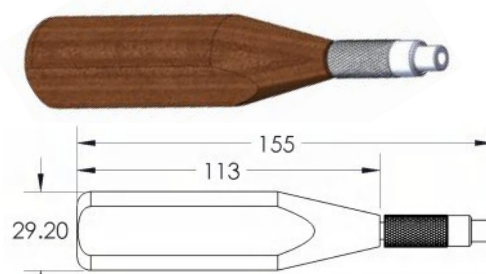
AO Cap

105-11-00



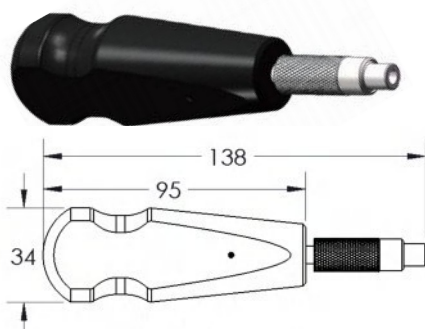
AO CAP

105-24-00



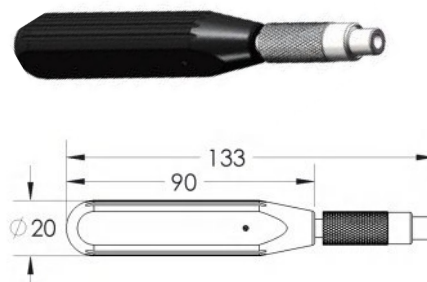
AO
Cannulated

105-25-00



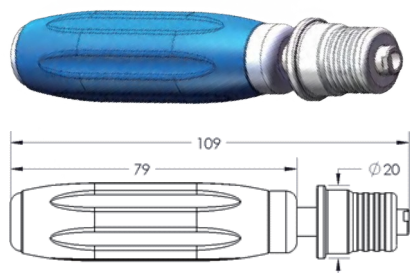
AO
Cannulated

105-23-00



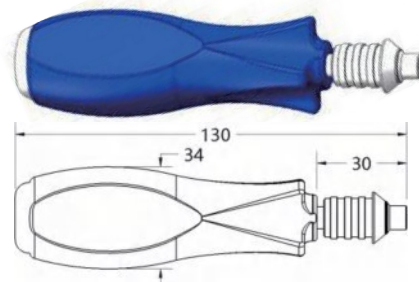
AO
Cannulated

105-22-00



AO
Cannulated

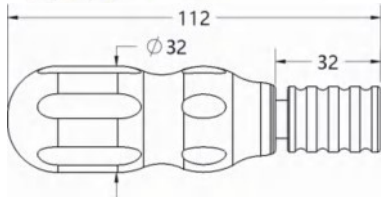
105-32-00



AO
Cannulated

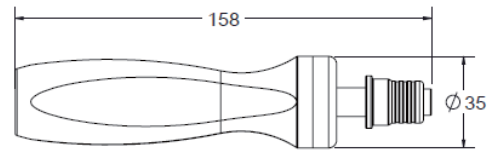
105-18-00

FIXED HANDLES



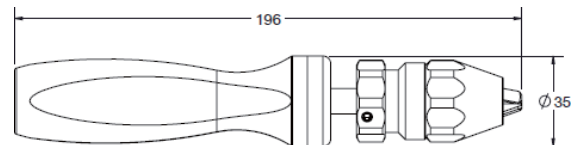
Hudson
Cannulated

105-14-00



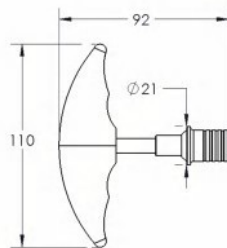
1/4 SQ Large
Cannulated

105-31-00



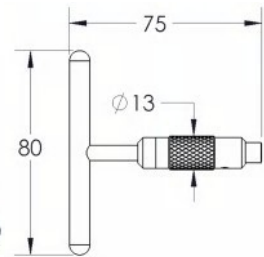
Jacob Chuck Large
Cannulated

105-19-02



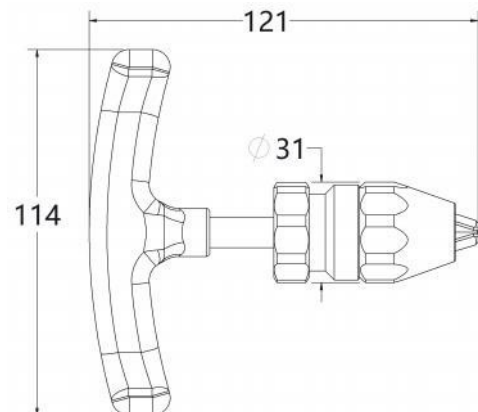
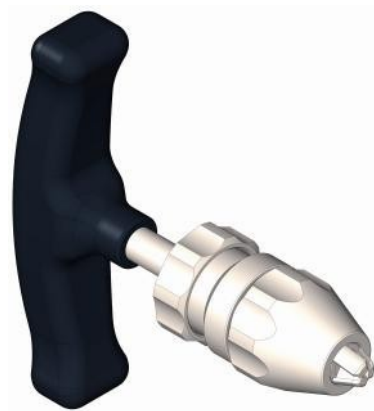
3/16 SQ

105-20-00



AO

105-26-00



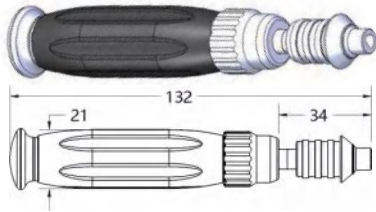
Jacob Chuck
Cannulated

105-21-02

RATCHET HANDLES

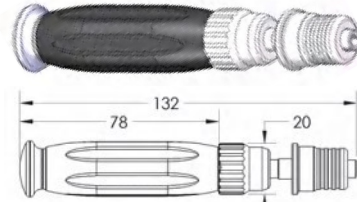
3-way ratcheting mechanism for forward, reverse, and locked positions

Easy to operate -allow rotation without stopping to adjust the position of the wrist



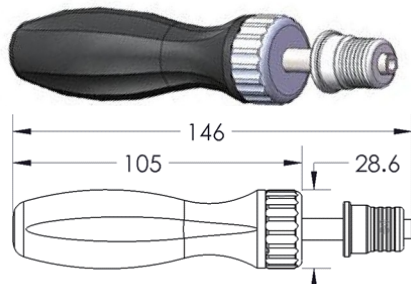
AO Small Ratchet
Cannulated Cap

105-05-00



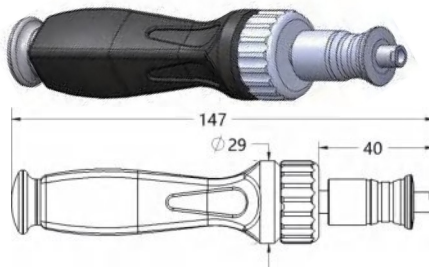
AO Small Ratchet
Cannulated Cap

105-30-00



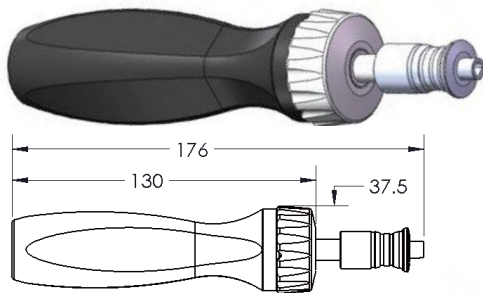
AO Medium Ratchet
Cannulated

105-29-00



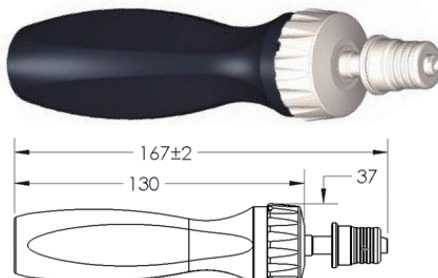
AO Medium Ratchet
Cannulated Cap

105-03-00



AO Large Ratchet
Cannulated

105-19-00



AO Large Ratchet
Cannulated

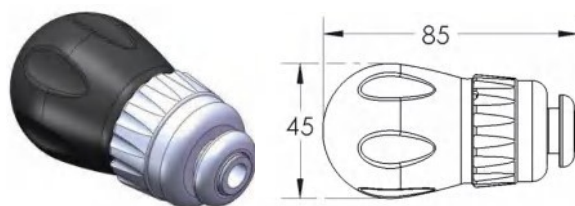
105-27-00



Hudson Large Ratchet
Cannulated

105-08-00

RATCHET HANDLES



1/4 SQ Large Ratchet
Cannulated

105-07-00



AO Medium Ratchet
Cannulated

105-01-00



AO Medium Ratchet
Cannulated

105-17-00



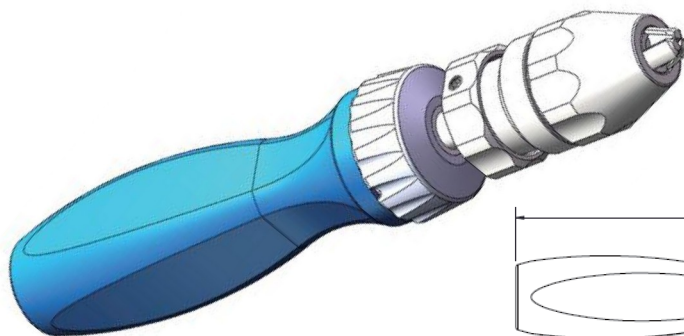
Tri-Lobe Large Ratchet
Cannulated

105-06-00



1/4 SQ Large Ratchet
Cannulated

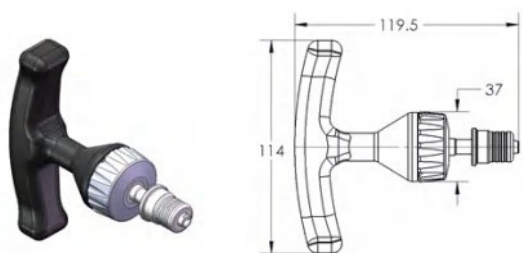
105-09-00



Jacob Chuck Large Ratchet
Cannulated

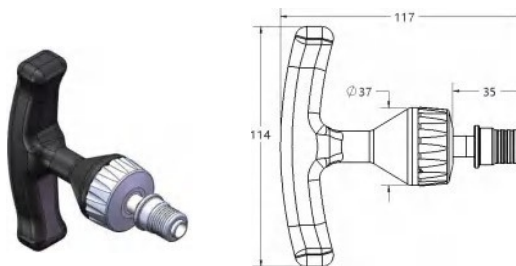
105-19-01

RATCHET HANDLES



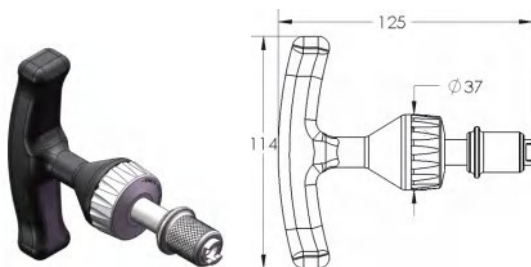
Pull AO Large Ratchet
Cannulated

105-28-00



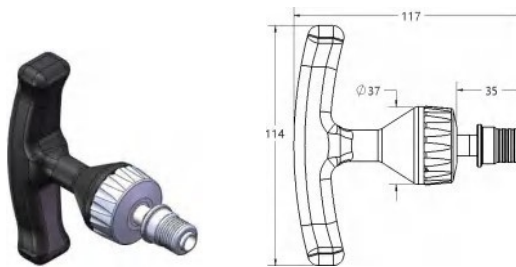
Tri-Lobe Large Ratchet
Cannulated

105-04-00



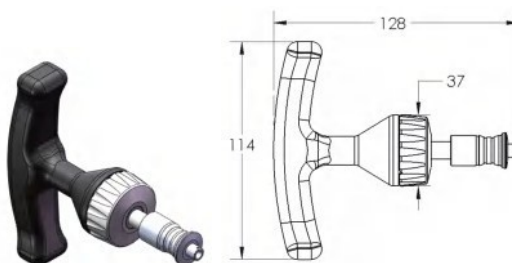
Hudson Large Ratchet
Cannulated

105-21-00



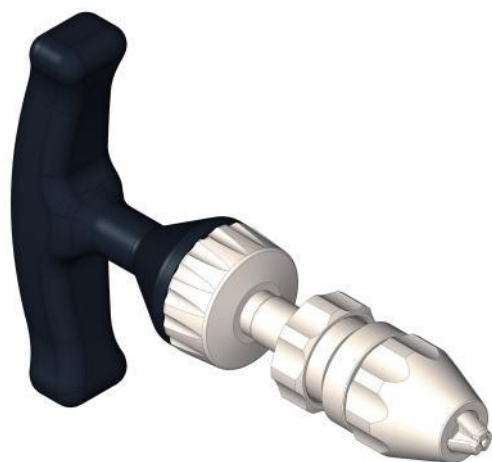
1/4 SQ Large Ratchet
Cannulated

105-21-01



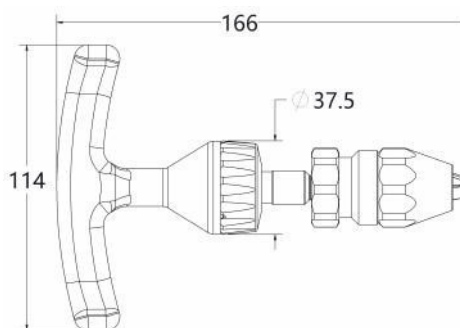
AO Large Ratchet
Cannulated

105-12-00



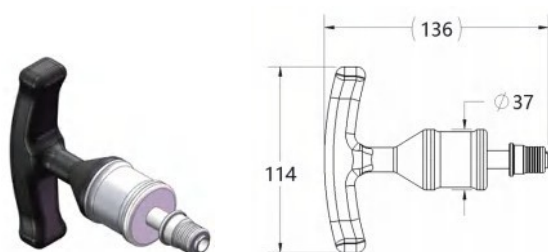
Jacob Chuck Large Ratchet
Cannulated

105-21-03



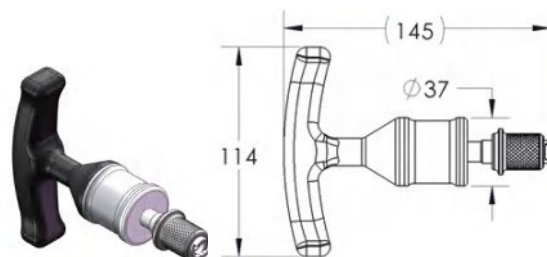
TORQUE-LIMITING HANDLES

Torque value ranging from 0.15 N.m to 15 N.m,
calibrated to +/-10% accuracy for 0.5N.m-15N.m torque.



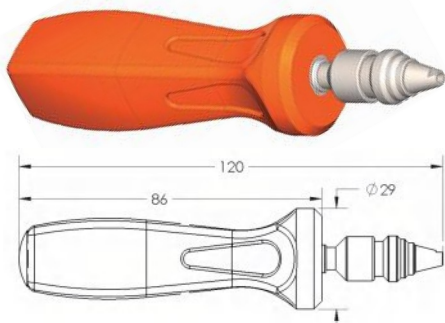
1/4 SQ
Cannulated Torque

106-05-00



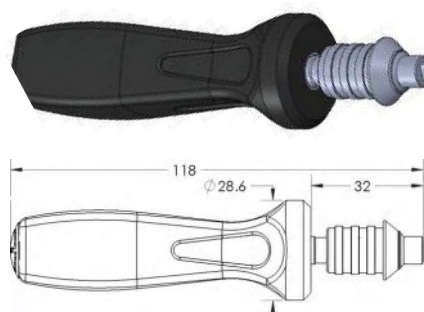
Hudson
Cannulated Torque

106-12-00



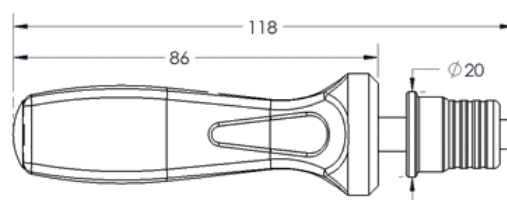
Mini AO
Torque Cap

106-00-00



AO
Torque Cap

106-01-00

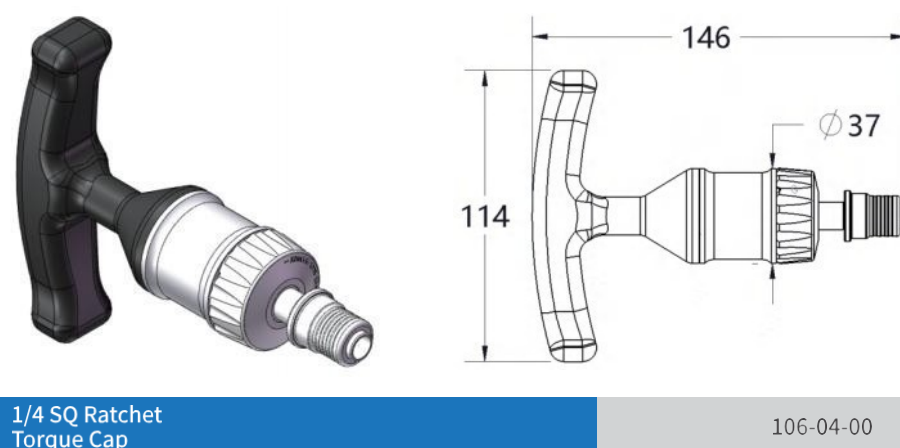
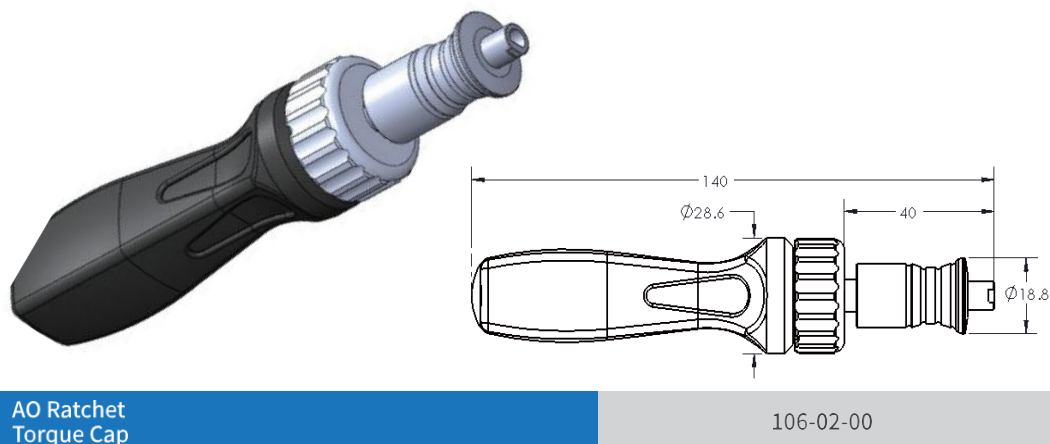


AO Pull
Cannulated Torque

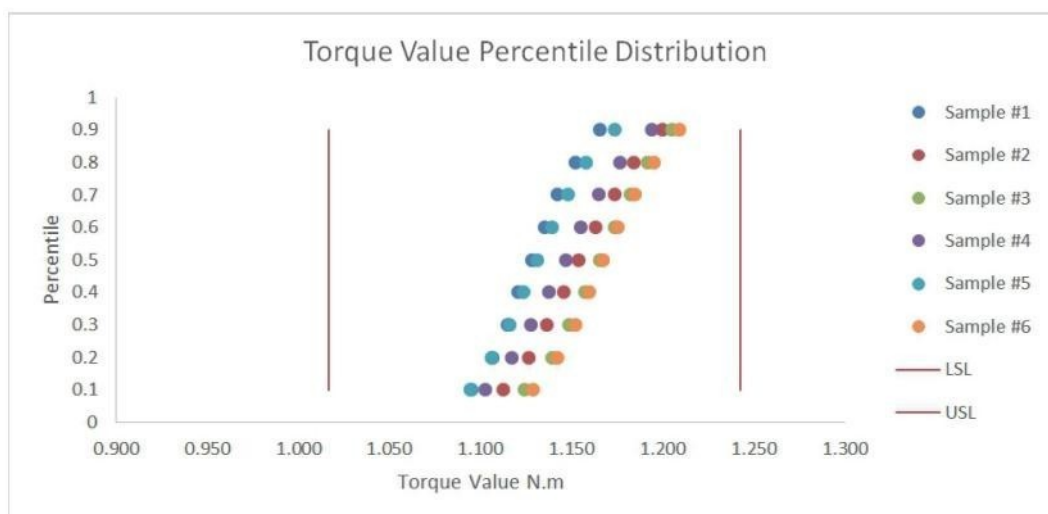
106-13-00

TORQUE PLUS HANDLES

2 in 1(Ratchet & Torque limitation): Combines ratchet and torque limiting functions.

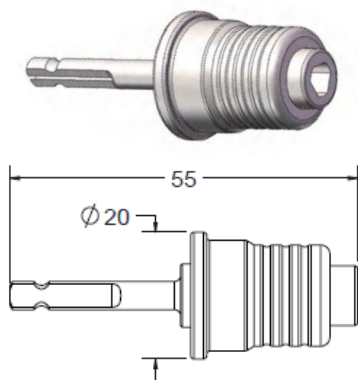


Example: 1.13 N.m Torque Limiting Driver testing



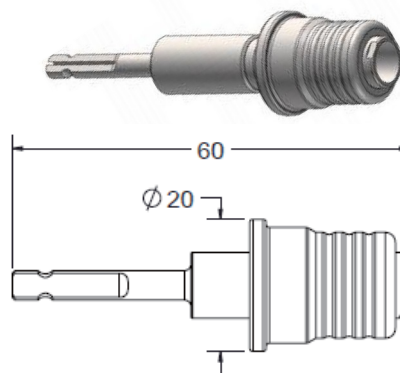
Total number of use: 75 Clicks/cycle*80 cycles=6000 Clicks (uses)

COUPLING ADAPTERS



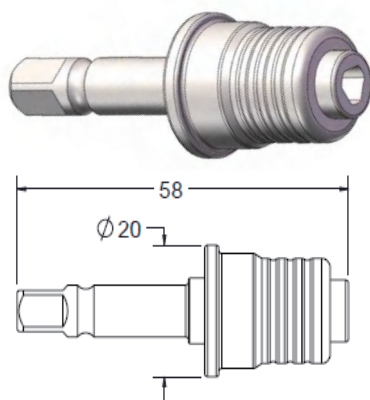
AO to 3/16
Tri-Lobe

105-50-00



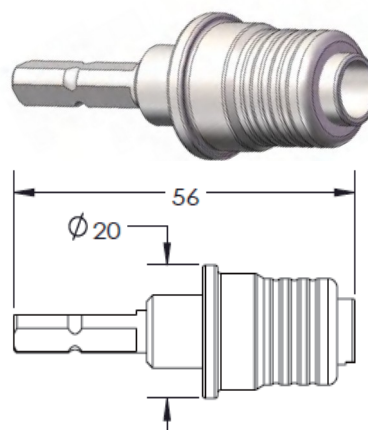
AO to 1/4
SQ

105-51-00



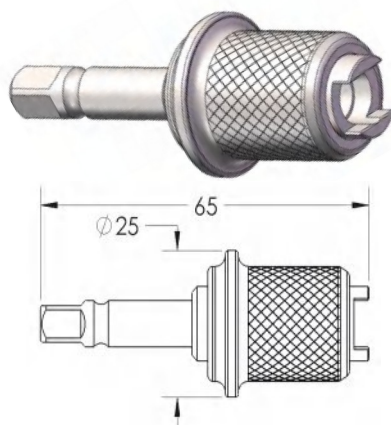
1/4 SQ to 3/16
Tri-Lobe

105-52-00



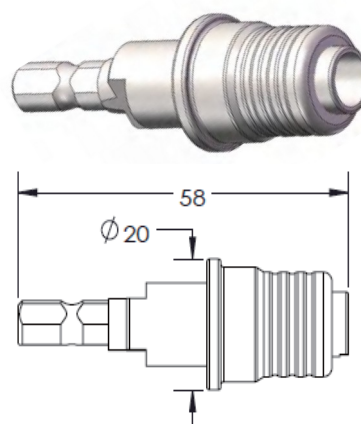
Tri-Lobe to
1/4 SQ

105-53-00



1/4 SQ to
Hudson

105-54-00



Hudson to
1/4 SQ

105-55-00

DISPOSABLE PULSE LAVAGE



NEW GENERATION

- ❶ User-friendly click mechanism for more efficient and safer fixation of the nozzles to the handpiece
- ❷ The rocking trigger provides full control of variable high or low speeds
- ❸ Easy removal of the batteries housing to make medical waste classification and disposal more convenient, avoids the risk of short circuits caused by cutting cables with scissors

INDICATION OF USE

- Removing blood and debris
- Supplying an improved bone-to-cement interface
- Reducing the risk of fat embolism



SPECIFICATION

Power: 8×1.5V Cell

Flow rate: 1200ml/min High
600ml/min Low

Spike the bag

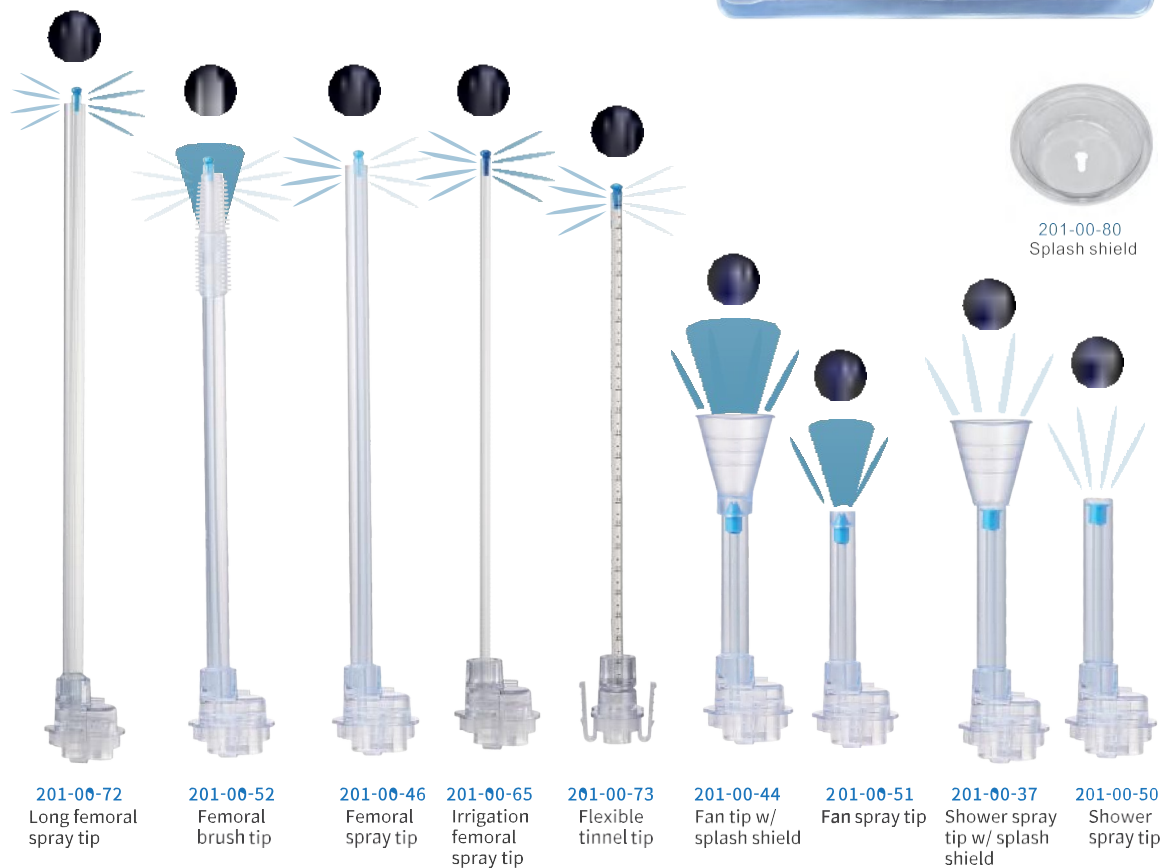
Attach a tip

Pull the trigger

Three step
set-up



COMPATIBLE TIPS AND NOZZLES



ORDERING INFORMATION

KITS

REF Number	DESCRIPTION
201-02-00	Pulse Lavage-Component Kit
201-03-00	Pulse Lavage-Knee Kit (shower spray tip with splash shield)
201-04-00	Pulse Lavage-Hip Kit (femoral spray tip and shower spray tip with splash shield)
201-05-00	Pulse Lavage-Fan Spray Kit (fan spray tip with splash shield)

TIPS

REF Number	DESCRIPTION
201-00-37	Shower spray tip with splash shield
201-00-44	Fan spray tip with splash shield
201-00-46	Femoral spray tip
201-00-50	Shower spray tip
201-00-51	Fan spray tip
201-00-52	Femoral brush tip
201-00-65	Irrigation femoral spray tip
201-00-67	Revision tip
201-00-72	Long femoral spray tip
201-00-73	Flexible tunnel tip

SPLASH SHIELD

REF Number	DESCRIPTION
201-00-80	Splash shield, 6 inch (15.2 cm)



Eagle Surgical

Instruments for Innovation

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