



VETERINARY

DRILL BIT & TAP & KIRSCHNER WIRE

mahe medical – a committed specialist
that cares for clinical resources

Specialized in the fields of orthopedics, traumatology and spinal column, mahe medical develops innovative products and solutions, from which you as a dealer benefit just like the respectively responsible doctor or the OP personnel and – beyond the economic and administrative aspect – clinic management as well.

The excellent quality and precision of our products, as well as the willingness to adapt our developments exclusively to your requirements, are the most important elements of our offered products and services.

Our product ideas help you to preserve the most precious resources of daily clinic operations: Nerves, time and money.

DRILL BIT & TAP & KIRSCHNER WIRE



Drill Bits AO Coupling

Ref. No.	Diameter	Length (mm.)	Flute length	Coating	Connector	Cannulated
005-0210-011	Ø 1.1	60	12.5	–	AO	N
005-0210-011TIN	Ø 1.1	60	12.5	TIN	AO	N
005-0210-012	Ø 1.3	85	25.0	–	AO	N
005-0210-015	Ø 1.5	85	18.0	–	AO	N
005-0210-0151	Ø 1.5	85	30.0	–	AO	N
005-0210-0155	Ø 1.8	100	40.0	–	AO	N
005-0210-015TIN	Ø 1.5	85	18.0	TIN	AO	N
005-0210-016	Ø 1.5	110	25.0	–	AO	N
005-0210-018	Ø 1.7	85	20.0	–	AO	N
005-0210-0181	Ø 1.7	110	35.0	–	AO	N
005-0210-019	Ø 2.0	100	21.5	–	AO	N
005-0210-0191	Ø 2.0	100	50.0	–	AO	N
005-0210-0192	Ø 2.0	100	30.0	–	AO	N
005-0210-019TIN	Ø 2.0	100	21.5	TIN	AO	N
005-0210-020	Ø 2.0	125	25.0	–	AO	N
005-0210-0200	Ø 2.0	125	50.0	–	AO	N
005-0210-0202	Ø 2.0	190	30.0	–	AO	N
005-0210-0203	Ø 2.0	180	35.0	–	AO	N
005-0210-0204	Ø 2.0	180	45.0	–	AO	N
005-0210-021	Ø 2.0	112	34.0	–	AO	N
005-0210-02150	Ø 2.4	125	45.0	–	AO	N
005-0210-022	Ø 2.5	160	50.0	–	AO	N
005-0210-0221	Ø 2.5	165	30.0	–	AO	N
005-0210-0222	Ø 2.5	145	43.0	–	AO	N
005-0210-023	Ø 2.5	230	50.0	–	AO	N
005-0210-023-3S	Ø 2.5	230	50.0	–	AO	N
005-0210-024	Ø 2.5	180	45.0	–	AO	N
005-0210-024TIN	Ø 2.5	180	32.0	TIN	AO	N
005-0210-025	Ø 2.5	110	32.0	–	AO	N
005-0210-0251	Ø 2.5	125	50.0	–	AO	N
005-0210-0252	Ø 2.5	125	60.0	–	AO	N
005-0210-0253	Ø 2.5	125	25.0	–	AO	N
005-0210-0254	Ø 2.5	110	50.0	–	AO	N
005-0210-0254TIN	Ø 2.5	110	50.0	TIN	AO	N
005-0210-025TIN	Ø 2.5	110	32.0	TIN	AO	N
005-0210-026	Ø 2.7	100	29.0	–	AO	N



DRILL BIT & TAP & KIRSCHNER WIRE

Drill Bits AO Coupling

Ref. No.	Diameter	Length (mm.)	Flute length	Coating	Connector	Cannulated
005-0210-0261	Ø 2.7	100	50.0	—	AO	N
005-0210-026TIN	Ø 2.7	100	29.0	TIN	AO	N
005-0210-027	Ø 2.7	125	29.0	—	AO	N
005-0210-0271	Ø 2.7	145	25.0	—	AO	N
005-0210-0272	Ø 2.7	150	50.0	—	AO	N
005-0210-0273-3S	Ø 2.7	125	27.0	—	AO	N
005-0210-0274	Ø 2.7	155	32.0	—	AO	N
005-0210-0275	Ø 2.7	180	40.0	—	AO	N
005-0210-028	Ø 2.8	165	60.0	—	AO	N
005-0210-029	Ø 3.2	195	50.0	—	AO	N
005-0210-030	Ø 3.2	110	43.0	—	AO	N
005-0210-031	Ø 3.2	145	43.0	—	AO	N
005-0210-0311	Ø 3.2	145	35.0	—	AO	N
005-0210-031TIN	Ø 3.2	145	43.0	TIN	AO	N
005-0210-035	Ø 3.5	110	41.5	—	AO	N
005-0210-0351	Ø 3.5	110	55.0	—	AO	N
005-0210-035TIN	Ø 3.5	110	41.5	TIN	AO	N
005-0210-036	Ø 3.5	145	50.0	—	AO	N
005-0210-0361	Ø 3.5	150	50.0	—	AO	N
005-0210-037	Ø 3.5	180	50.0	—	AO	N
005-0210-038	Ø 3.5	195	50.0	—	AO	N
005-0210-039	Ø 3.9	195	30.0	—	AO	N
005-0210-041	Ø 4.0	197	50.0	—	AO	N
005-0210-042	Ø 4.0	160	50.0	—	AO	N
005-0210-042TIN	Ø 4.0	160	50.0	TIN	AO	N
005-0210-043	Ø 4.0	145	50.0	—	AO	N
005-0210-044	Ø 4.5	145	50.0	—	AO	N
005-0210-044TIN	Ø 4.5	145	50.0	TIN	AO	N
005-0210-045	Ø 4.5	195	50.0	—	AO	N
005-0210-046	Ø 4.3	180	50.0	—	AO	N
005-0210-048	Ø 4.5	155	44.0	—	AO	N
005-0210-053	Ø 5.0	132	72.0	—	AO	N
005-0210-055	Ø 5.5	195	55.0	—	AO	N
005-0210-055TIN	Ø 5.5	195	55.0	TIN	AO	N
005-0210-060	Ø 6.0	195	60.0	—	AO	N
005-0210-061	Ø 6.0	195	72.0	—	AO	N



DRILL BIT & TAP & KIRSCHNER WIRE



Drill Bits Roundshaft

Ref. No.	Diameter	Length (mm.)	Flute length	Coating	Connector	Cannulated	Special
005-0210-210	Ø 1.0	127.0	22.0	–	ROUND	N	
005-0210-211	Ø 1.1	45.0	11.0	–	ROUND	N	
005-0210-211TIN	Ø 1.1	45.0	11.0	TIN	ROUND	N	
005-0210-212	Ø 1.1	65.0	11.0	–	ROUND	N	
005-0210-214	Ø 1.5	127.0	22.0	–	ROUND	N	
005-0210-215	Ø 1.5	70.0	30.0	–	ROUND	N	
005-0210-2151	Ø 1.5	70.0	40.0	–	ROUND	N	
005-0210-215TIN	Ø 1.5	70.0	30.0	TIN	ROUND	N	
005-0210-216	Ø 1.5	150.0	40.0	–	ROUND	N	
005-0210-217	Ø 1.7	85.0	38.0	–	ROUND	N	
005-0210-218	Ø 1.8	100.0	40.0	–	ROUND	N	
005-0210-2182	Ø 1.8	127.0	23.0	–	ROUND	N	
005-0210-219	Ø 2,0	85.0	38.0	–	ROUND	N	
005-0210-219TIN	Ø 2,0	85.0	38.0	TIN	ROUND	N	
005-0210-220	Ø 2,0	150.0	40.0	–	ROUND	N	
005-0210-221	Ø 2,0	123.0	40.0	–	ROUND	N	
005-0210-221C	Ø 2,0	123.0	40.0	–	ROUND	N	Calibrated
005-0210-222	Ø 2,0	100.0	50.0	–	ROUND	N	
005-0210-2221	Ø 2,0	113.0	23.0	–	ROUND	N	
005-0210-223	Ø 2,0	127.0	23.0	–	ROUND	N	
005-0210-2231	Ø 2,0	127.0	40.0	–	ROUND	N	
005-0210-224	Ø 2,5	143.0	40.0	–	ROUND	N	
005-0210-224C	Ø 2,5	143.0	40.0	–	ROUND	N	Calibrated
005-0210-225	Ø 2,5	95.0	43.0	–	ROUND	N	
005-0210-2251	Ø 2,5	103.0	50.0	–	ROUND	N	
005-0210-2252	Ø 2,5	100.0	50.0	–	ROUND	N	
005-0210-2253	Ø 2,5	195.0	50.0	–	ROUND	N	
005-0210-2254	Ø 2,5	180.0	40.0	–	ROUND	N	
005-0210-2255	Ø 2,5	160.0	75.0	–	ROUND	N	
005-0210-2256	Ø 2,5	127.0	40.0	–	ROUND	N	
005-0210-2257	Ø 2,5	150.0	40.0	–	ROUND	N	
005-0210-2258	Ø 2,5	127.0	23.0	–	ROUND	N	
005-0210-225TIN	Ø 2,5	95.0	43.0	TIN	ROUND	N	
005-0210-226	Ø 2,7	85.0	32.0	–	ROUND	N	
005-0210-2261	Ø 2,7	160.0	75.0	–	ROUND	N	
005-0210-2262	Ø 2,7	111.0	50.0	–	ROUND	N	
005-0210-2263	Ø 2,7	125.0	30.0	–	ROUND	N	



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Ref. No.	Diameter	Length (mm.)	Flute length	Coating	Connector	Cannulated
005-0210-227	Ø 2,7	100.0	25.0	–	ROUND	N
005-0210-228	Ø 2,8	165.0	60.0	–	ROUND	N
005-0210-2281	Ø 2,8	100.0	45.0	–	ROUND	N
005-0210-2282	Ø 2,8	100.0	50.0	–	ROUND	N
005-0210-2283	Ø 2,8	165.0	30.0	–	ROUND	N
005-0210-229	Ø 3,2	180.0	70.0	–	ROUND	N
005-0210-2291	Ø 3,2	100.0	60.0	–	ROUND	N
005-0210-2292	Ø 3,2	180.0	50.0	–	ROUND	N
005-0210-231	Ø 3,2	130.0	40.0	–	ROUND	N
005-0210-2311	Ø 3,2	130.0	50.0	–	ROUND	N
005-0210-2312	Ø 3,2	127.0	42.0	–	ROUND	N
005-0210-2313	Ø 3,2	150.0	40.0	–	ROUND	N
005-0210-231TIN	Ø 3,2	130.0	40.0	TIN	ROUND	N
005-0210-232	Ø 3,2	106.0	40.0	–	ROUND	N
005-0210-233	Ø 3,2	300.0	15.0	–	ROUND	N
005-0210-234	Ø 3,5	95.0	50.0	–	ROUND	N
005-0210-235	Ø 3,5	95.0	42.0	–	ROUND	N
005-0210-2351	Ø 3,5	100.0	60.0	–	ROUND	N
005-0210-2352	Ø 3,5	127.0	42.0	–	ROUND	N
005-0210-2353	Ø 3,5	130.0	40.0	–	ROUND	N
005-0210-2354	Ø 3,5	280.0	40.0	–	ROUND	N
005-0210-2355	Ø 3,5	146.0	50.0	–	ROUND	N
005-0210-235TIN	Ø 3,5	95.0	42.0	TIN	ROUND	N
005-0210-236	Ø 3,5	110.0	25.0	–	ROUND	N
005-0210-237	Ø 3,5	112.0	52.0	–	ROUND	N
005-0210-238	Ø 3,5	180.0	50.0	–	ROUND	N
005-0210-2381	Ø 3,5	250.0	50.0	–	ROUND	N
005-0210-2382	Ø 3,5	300.0	50.0	–	ROUND	N
005-0210-240	Ø 4,0	180.0	50.0	–	ROUND	N
005-0210-2401	Ø 4,0	110.0	70.0	–	ROUND	N
005-0210-2402	Ø 4,0	125.0	35.0	–	ROUND	N
005-0210-240TIN	Ø 4,0	180.0	50.0	TIN	ROUND	N
005-0210-242	Ø 4,3	280.0	40.0	–	ROUND	N
005-0210-244	Ø 4,5	130.0	55.0	–	ROUND	N
005-0210-2441	Ø 4,5	150.0	80.0	–	ROUND	N



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Ref. No.	Diameter	Length (mm.)	Flute length	Coating	Connector	Cannulated
005-0210-2442	Ø 4,5	150.0	40.0	–	ROUND	N
005-0210-244TIN	Ø 4,5	130.0	55.0	TIN	ROUND	N
005-0210-245	Ø 4,5	180.0	50.0	–	ROUND	N
005-0210-246	Ø 4,7	128.0	34.0	–	ROUND	N
005-0210-247	Ø 6,0	195.0	25.0	–	ROUND	N
005-0210-2471	Ø 6,0	160.0	90.0	–	ROUND	N
005-0210-2472	Ø 6,0	127.0	38.0	–	ROUND	N
005-0210-2473	Ø 6,0	180.0	70.0	–	ROUND	N
005-0210-248	Ø 3,5	195.0	25.0	–	ROUND	N
005-0210-250	Ø 3,0	145.0	25.0	–	ROUND	N
005-0210-2501	Ø 3,0	100.0	60.0	–	ROUND	N
005-0210-2502	Ø 3,0	200.0	40.0	–	ROUND	N
005-0210-2503	Ø 3,0	127.0	23.0	–	ROUND	N
005-0210-251	Ø 3,0	100.0	46.0	–	ROUND	N
005-0210-252	Ø 3,0	120.0	50.0	–	ROUND	N
005-0210-255	Ø 5,0	132.0	60.0	–	ROUND	N
005-0210-2551	Ø 5,0	160.0	90.0	–	ROUND	N
005-0210-265	Ø 2,4	127.0	22.0	–	ROUND	N
005-0210-2651	Ø 2,4	50.0	22.0	–	ROUND	N
005-0210-2652	Ø 2,4	127.0	40.0	–	ROUND	N
005-0210-270	Ø 2,7	115.0	32.0	–	ROUND	N
005-0210-273	Ø 2,7	123.0	30.0	–	ROUND	N
005-0210-275	Ø 2,7	128.0	30.0	–	ROUND	N



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Drill Bits Dental Coupling

Ref. No.	Diameter	Length (mm.)	Flute length	Coating	Connector	Cannulated
005-0210-0010	Ø 1.1	28	12.0	–	DENTAL	–
005-0210-0030	Ø 1.1	45	12.0	–	DENTAL	–
005-0210-0050	Ø 1.5	28	12.0	–	DENTAL	–
005-0210-0080	Ø 1.5	52	37.0	–	DENTAL	–
005-0210-0090	Ø 1.5	67	52.0	–	DENTAL	–
005-0210-0100	Ø 1.5	28	12.0	–	DENTAL	–
005-0210-0110	Ø 1.5	96	25.0	–	DENTAL	–
005-0210-0120	Ø 2.0	65	25.0	–	DENTAL	–
005-0210-0130	Ø 2.0	52	22.0	–	DENTAL	–
005-0210-0140	Ø 2.0	67	52.0	–	DENTAL	–
005-0210-0170	Ø 2.7	28	14.5	–	DENTAL	–
005-0210-0190	Ø 2.7	67	26.0	–	DENTAL	–



DRILL BIT & TAP & KIRSCHNER WIRE



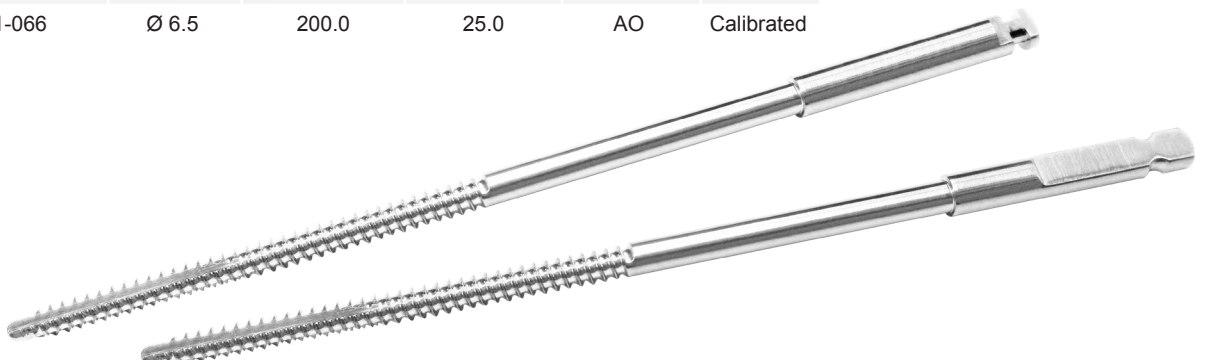
Taps Dental Coupling

Ref. No.	Diameter	Length (mm.)	Flute length	Connector
005-0211-015	Ø 1.5	50.0	20.0	DENTAL
005-0211-019	Ø 2.0	53.0	24.0	DENTAL
005-0211-020	Ø 2.0	100.0	38.0	DENTAL



Taps AO Coupling

Ref. No.	Diameter	Length (mm.)	Flute length	Connector	Special
005-0211-016	Ø 1.5	60.0	20.0	AO	
005-0211-017	Ø 1.5	76.0	48.0	AO	
005-0211-024	Ø 2.0	70.0	30.0	AO	
005-0211-025	Ø 2.0	101.0	55.0	AO	
005-0211-026	Ø 2.7	100.0	33.0	AO	
005-0211-027	Ø 2.7	125.0	40.0	AO	
005-0211-030	Ø 3.5	126.0	83.0	AO	
005-0211-031	Ø 3.5	180.0	50.0	AO	
005-0211-032	Ø 3.5	110.0	50.0	AO	
005-0211-032TIN	Ø 3.5	110.0	50.0	AO	
005-0211-033	Ø 3.5	110.0	20.0	AO	
005-0211-033TIN	Ø 3.5	110.0	85.0	AO	
005-0211-034	Ø 3.5	110.0	50.0	AO	
005-0211-035	Ø 3.5	175.0	50.0	AO	
005-0211-036	Ø 4.0	110.0	45.0	AO	
005-0211-037	Ø 4.0	120.0	45.0	AO	
005-0211-038	Ø 4.0	130.0	90.0	AO	
005-0211-039	Ø 4.0	135.0	61.5	AO	
005-0211-045	Ø 4.5	125.0	30.0	AO	
005-0211-046	Ø 4.5	125.0	70.0	AO	
005-0211-047	Ø 4.5	130.0	58.0	AO	
005-0211-048	Ø 4.5	175.0	50.0	AO	
005-0211-050	Ø 4.5	180.0	110.0	AO	
005-0211-062	Ø 5.5	135.0	62.0	AO	
005-0211-066	Ø 6.5	200.0	25.0	AO	Calibrated



DRILL BIT & TAP & KIRSCHNER WIRE



K-Wire Trocar Point Round Ended

Ref. No.	Diameter	Length (mm.)	Point	End
004-0320-008	Ø 0.8	100	trocar	round
004-0320-009	Ø 0.9	100	trocar	round
004-0320-010	Ø 1.0	100	trocar	round
004-0320-011	Ø 1.1	100	trocar	round
004-0320-012	Ø 1.2	100	trocar	round
004-0320-013	Ø 1.3	100	trocar	round
004-0320-014	Ø 1.4	100	trocar	round
004-0320-015	Ø 1.5	100	trocar	round
004-0320-016	Ø 1.6	100	trocar	round
004-0320-017	Ø 1.7	100	trocar	round
004-0320-018	Ø 1.8	100	trocar	round
004-0320-019	Ø 1.9	100	trocar	round
004-0320-020	Ø 2.0	100	trocar	round
004-0320-022	Ø 2.2	100	trocar	round
004-0320-024	Ø 2.4	100	trocar	round
004-0320-025	Ø 2.5	100	trocar	round
004-0320-028	Ø 2.8	100	trocar	round
004-0320-030	Ø 3.0	100	trocar	round
004-0310-008	Ø 0.8	150	trocar	round
004-0310-009	Ø 0.9	150	trocar	round
004-0310-010	Ø 1.0	150	trocar	round
004-0310-011	Ø 1.1	150	trocar	round
004-0310-012	Ø 1.2	150	trocar	round
004-0310-013	Ø 1.3	150	trocar	round
004-0310-014	Ø 1.4	150	trocar	round
004-0310-015	Ø 1.5	150	trocar	round
004-0310-016	Ø 1.6	150	trocar	round
004-0310-017	Ø 1.7	150	trocar	round
004-0310-018	Ø 1.8	150	trocar	round
004-0310-019	Ø 1.9	150	trocar	round
004-0310-020	Ø 2.0	150	trocar	round
004-0310-022	Ø 2.2	150	trocar	round
004-0310-024	Ø 2.4	150	trocar	round
004-0310-025	Ø 2.5	150	trocar	round
004-0310-028	Ø 2.8	150	trocar	round
004-0310-030	Ø 3.0	150	trocar	round



DRILL BIT & TAP & KIRSCHNER WIRE

K-Wire Trocar Point Round Ended

Ref. No.	Diameter	Length (mm.)	Point	End
004-0300-008	Ø 0.8	310	trocar	round
004-0300-009	Ø 0.9	310	trocar	round
004-0300-010	Ø 1.0	310	trocar	round
004-0300-011	Ø 1.1	310	trocar	round
004-0300-012	Ø 1.2	310	trocar	round
004-0300-013	Ø 1.3	310	trocar	round
004-0300-014	Ø 1.4	310	trocar	round
004-0300-015	Ø 1.5	310	trocar	round
004-0300-016	Ø 1.6	310	trocar	round
004-0300-017	Ø 1.7	310	trocar	round
004-0300-018	Ø 1.8	310	trocar	round
004-0300-019	Ø 1.9	310	trocar	round
004-0300-020	Ø 2.0	310	trocar	round
004-0300-022	Ø 2.2	310	trocar	round
004-0300-024	Ø 2.4	310	trocar	round
004-0300-025	Ø 2.5	310	trocar	round
004-0300-028	Ø 2.8	310	trocar	round
004-0300-030	Ø 3.0	310	trocar	round



DRILL BIT & TAP & KIRSCHNER WIRE



K-Wire Thread

Ref. No.	Diameter	Thread	Length (mm.)	Point	END
004-0740-0161	Ø 1.6	5	150	Trocar	round
004-0740-0162	Ø 1.6	15	150	Trocar	round
004-0740-0163	Ø 2.0	15	150	Trocar	round
004-0740-0164	Ø 2.0	15	200	Trocar	round
004-0740-0165	Ø 2.5	15	200	Trocar	round
004-0740-0166	Ø 2.5	20	230	Trocar	round



K-WIRE LANCET

Ref. No.	Diameter	Length (mm.)	Point
8950.08	Ø 0.8	230	double lancet
8950.09	Ø 0.9	230	double lancet
8950.10	Ø 1.0	230	double lancet
8950.11	Ø 1.1	230	double lancet
8950.12	Ø 1.2	230	double lancet
8950.14	Ø 1.4	230	double lancet
8950.15	Ø 1.5	230	double lancet
8950.16	Ø 1.6	230	double lancet
8950.18	Ø 1.8	230	double lancet
8950.20	Ø 2.0	230	double lancet
8950.22	Ø 2.2	230	double lancet
8950.24	Ø 2.4	230	double lancet
8950.25	Ø 2.5	230	double lancet
8950.26	Ø 2.6	230	double lancet
8950.28	Ø 2.8	230	double lancet
8950.30	Ø 3.0	230	double lancet

DRILL BIT & TAP & KIRSCHNER WIRE



K-Wire Double Troc. Point

Ref. No.	Diameter	Length (mm.)	Point
004-0610-008	Ø 0.8	150	double Trocar
004-0610-009	Ø 0.9	150	double Trocar
004-0610-010	Ø 1.0	150	double Trocar
004-0610-011	Ø 1.1	150	double Trocar
004-0610-012	Ø 1.2	150	double Trocar
004-0610-013	Ø 1.3	150	double Trocar
004-0610-014	Ø 1.4	150	double Trocar
004-0610-015	Ø 1.5	150	double Trocar
004-0610-016	Ø 1.6	150	double Trocar
004-0610-017	Ø 1.7	150	double Trocar
004-0610-018	Ø 1.8	150	double Trocar
004-0610-019	Ø 1.9	150	double Trocar
004-0610-020	Ø 2.0	150	double Trocar
004-0610-022	Ø 2.2	150	double Trocar
004-0610-024	Ø 2.4	150	double Trocar
004-0610-025	Ø 2.5	150	double Trocar
004-0610-028	Ø 2.8	150	double Trocar
004-0610-030	Ø 3.0	150	double Trocar
004-0600-010	Ø 1.0	310	double Trocar
004-0600-012	Ø 1.2	310	double Trocar
004-0600-014	Ø 1.4	310	double Trocar
004-0600-015	Ø 1.5	310	double Trocar
004-0600-016	Ø 1.6	310	double Trocar
004-0600-018	Ø 1.8	310	double Trocar
004-0600-020	Ø 2.0	310	double Trocar
004-0600-022	Ø 2.2	310	double Trocar
004-0600-025	Ø 2.5	310	double Trocar
004-0600-030	Ø 3.0	310	double Trocar



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