Azure™ Tapered Bone Level Guided Surgical Kit

Usage Chart

Use a dry erase marker to track the total number of osteotomy preparations that are performed with each drill. See RILM (Reusable Instrument Lifespan Manual) for guidance on when to replace the drills.

* Single use drills should be disposed of after each procedure.

Part #	AGTBL-TP33	AGTBL-TP4148	AGTBL-GPD33	AGTBL-GPD41	AGTBL-GPD48	AGTBL-CP33S	AGTBL-CP33L	AGTBL-CP41S	AGTBL-CP41L	AGTBL-CP48S	AGTBL-CP48L	AGTBL-SD33228	AGTBL-SD332210	AGTBL-SD332212	AGTBL-SD332214	AGTBL-SD332216	AGTBL-SD33288	AGTBL-SD332810	AGTBL-SD332812	AGTBL-SD332814	AGTBL-SD332816	AGTBL-SD4148 288	AGTBL-SD4148 2810	AGTBL-SD4148 2812	AGTBL-SD4148 2814	AGTBL-SD4148 2816	AGTBL-SD4148 358	AGTBL-SD4148 3510	AGTBL-SD4148 3512	AGTBL-SD4148 3514	AGTBL-SD4148 3516	AGTBL-SD4148 428	AGTBL-SD4148 4210	AGTBL-SD4148 4212	AGTBL-SD4148 4214	AGTBL-SD4148 4216
Product	Guided Tissue Punch 3.3 mmD	Guided Tissue Punch 4.1 and 4.8 mmD	Guided Pilot Drill 3.3 mmD	Guided Pilot Drill 4.1 mmD	Guided Pilot Drill 4.8 mmD	Guided Cortical Perforator 3.3 mmD (short)	Guided Cortical Perforator 3.3 mmD (long)	Guided Cortical Perforator 4.1 mmD (short)	Guided Cortical Perforator 4.1 mmD (long)	Guided Cortical Perforator 4.8 mmD (short)	Guided Cortical Perforator 4.8 mmD (long)	Guided Shaping Drill 3.3 mm, 2.2 mmD x 8 mmL	Guided Shaping Drill 3.3 mm, 2.2 mmD x 10 mmL	Guided Shaping Drill 3.3 mm, 2.2 mmD x 12 mmD	Guided Shaping Drill 3.3 mm, 2.2 mmD x 14 mmL	Guided Shaping Drill 3.3 mmD, 2.2 mmD x 16 mmL	Guided Shaping Drill 3.3 mm, 2.8 mmD x 8 mmL	Guided Shaping Drill 3.3 mm, 2.8 mmD x 10 mmL	Guided Shaping Drill 3.3 mm, 2.8 mmD x 12 mmL	Guided Shaping Drill 3.3 mm, 2.8 mmD x 14 mmL	Guided Shaping Drill 3.3 mm, 2.8 mmD x 16 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 2.8 mmD x 8 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 2.8 mmD x 10 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 2.8 mmD x 12 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 2.8 mmD x 14 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 2.8 mmD x 16 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 3.5 mmD x 8 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 3.5 mmD x 10 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 3.5 mmD x 12 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 3.5 mmD x 14 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 3.5 mmD x 16 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 4.2 mmD x 8 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 4.2 mmD x 10 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 4.2 mmD x 12 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 4.2 mmD x 14 mmL	Guided Shaping Drill 4.1 and 4.8 mm, 4.2 mmD x 16 mmL
Time to Order New Drills	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

*Please consult the Reusable Instrument Lifespan Manual [ZVINST0189] for additional information. This chart is intended to be used as a reference guide only. Improper use or use in very dense bone may lead to premature wear and the need to replace the drill after fewer than 10 uses.
NOTE: Surgical instruments are susceptible to damage for a variety of reasons including but not limited to: prolonged use, misuse, rough or improper handling, inadequate cleaning, etc. Care must be taken to avoid compromising the intended performance of the instrument. Please refer to P-ZBDINSTRP for complete instructions on the sterilization and care of instruments.

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CE 0426