■ Dríva[™] Drills Usage Chart



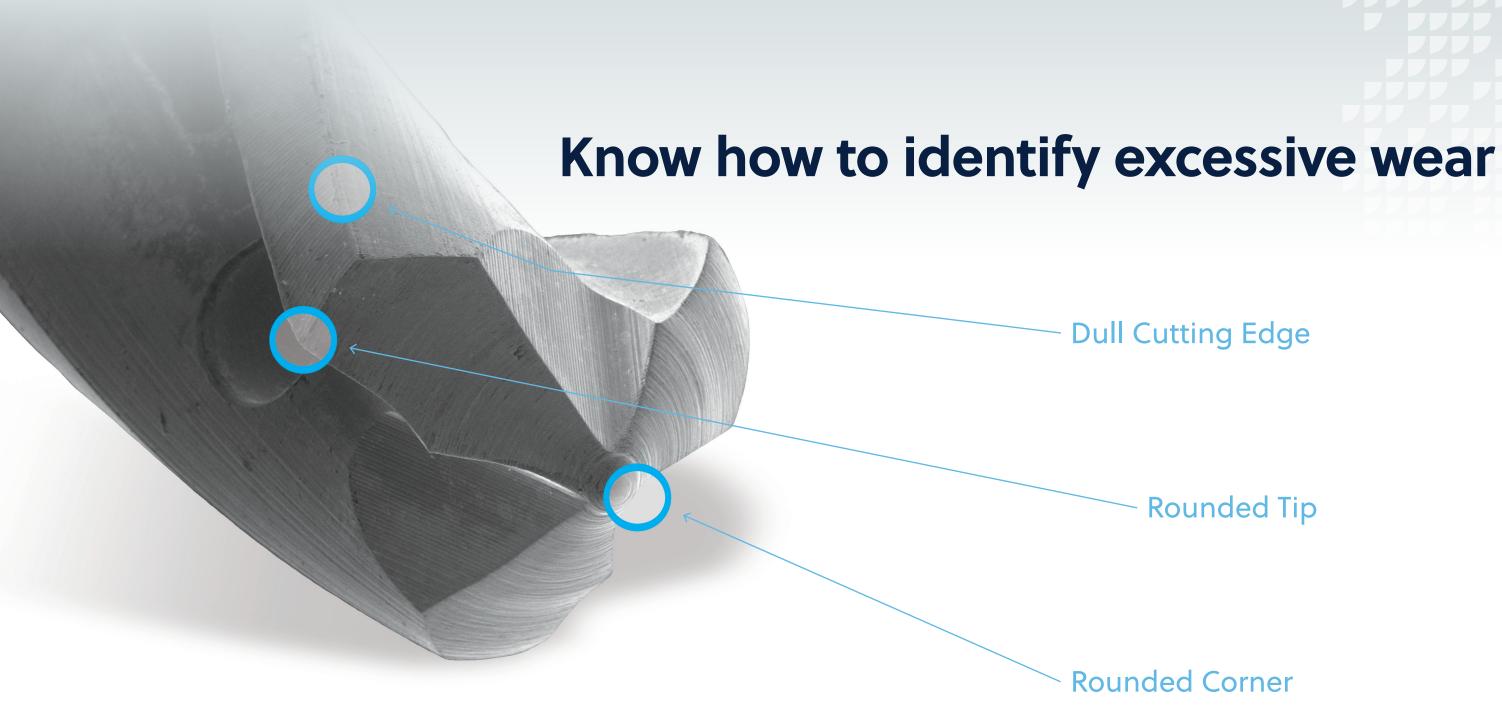
Trabecular Metal[™], TSX[™], TSV[®] and Eztetic[®]

Use a dry erase marker to track the total number of osteotomy preparations that are performed with each drill. It is recommended that reusable drills be replaced after 15 uses. *Single use drills should be disposed of after each procedure.

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	0201 2.1/1.6 mmD Tapered Pilot, 8 mm - 11.5 mmL	SV2.3DN 2.3 mmD Drill, 22 mmL	SV2.4DN 2.4 mmD, Drill, 22 mmL	ZOP28DN 2.8/2.4 mmD Step Drill, 22 mmL	2.8 mmD Drill, 22mmL	3.4/2.8 mmD Step Drill, 22 mmL	3.8 mmD Drill, 22 mmL	3.8/3.4 mmD Step Drill, 22mmL	3.8 mmD Drill, 22 mmL	TSV4DN 4.4/3.8 mmD Step Drill, 22 mmL	5.1 mmD Drill, 22 mmL	5.7/5.1 mmD Step Drill, 22mmL	SV2.3DSN 2.3 mmD Drill, 16 mmL	2.8 mmD Drill, 16 mmL	3.4/2.8 mmD Step Drill, 16 mmL	3.4 mmD Drill, 16 mmL	3.8/3.4 mmD Step Drill, 16 mmL	3.8 mmD Drill, 16 mmL	4.4/3.8 mmD Step Drill, 16 mmL	5.1 mmD Drill, 16 mmL	5.7/5.1 mmD Step Drill, 16 mmL			
Time To Order New Drills	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

^{*}Single use drills must be disposed of after each procedure. This chart is intended to be used as a reference guide only. The number of uses per drill will vary and depends on a variety of factors including bone density encountered, proper handling and cleaning. Refer to Instructions for Use (IFU) for Biomet 3i Kits and Instruments (P-ZBDINSTRP) available at labeling.zimvie.com for complete Cleaning and Sterilization Information.

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.



Inspection for Wear and Damage

Before each use, visually inspect all devices and trays/kits for completeness, damage and/or excessive wear (e.g. corrosion or rust build-up on the instrument surface, structural wear or damage, grommet presence or damage partial or complete fracture. If damage or wear is noted that may compromise the function of the instrument or tray, DO NOT USE. Contact your ZimVie representative for replacement.

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