

Cryo-Burr® Bolt-Top Planing Burr

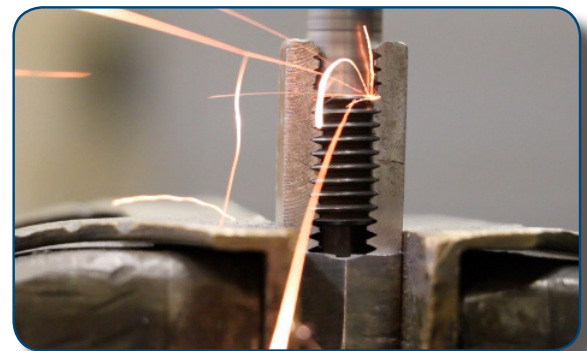


- Innovative solution designed to make broken bolt extraction easier
- Specially made with end cut teeth and smooth walls that help resist damage to internal threads
- Planes top of recessed broken bolt or stud allowing for more accurate pilot hole centering
- Removes ragged edge from broken bolt allowing for more reliable bolt extraction
- Cryophase™ treatment provides increased strength and wear resistance



SPECIFICATIONS

Hardness / Material: (Size 2) 79Rc Solid Carbide
 (Size 1, 3, 4,5) 75Rc Brazed
 Carbide Head, 45Rc Shank



Code #	Burr #	Head Size	Shank Size	USS		Metric		Rec RPM	Max RPM
				SAE	Course	Fine			
832-2-0620	1	3/16"	1/8"	1/4"-20	1/4"-28			30,000	70,000
832-2-0820	2	1/4"	1/4"	5/16"-18 3/8"-16	5/16"-24	M8-1.25	M8-1.0	25,000-50,000	70,000
832-2-1024	3	5/16"	1/4"	7/16"-14	3/8"-24 7/16"-20	M10-1.5	M10-1.25	20,000-40,000	67,000
832-2-1224	4	3/8"	1/4"	1/2"-13 9/16"-12	1/2"-20 9/16"-18	M12-1.75 M14-2.0	M12-1.50 M14-1.50	18,000-40,000	63,000
832-2-1632	5	1/2"	1/4"	5/8"-11 3/4"-10	5/8"-18 3/4"-16	M16-2.0 M18-2.5 M20-2.5	M16-1.50 M18-1.50 M20-1.50	14,000-36,000	50,000

Note: Should only be used with a die grinder

Assortments

- 832-2-0500 Burr # 1, 2, 3, 4, 5 in plastic case
- 832-2-0499 Burr # 2, 3, 4, 5 in plastic case



Check out the video!