

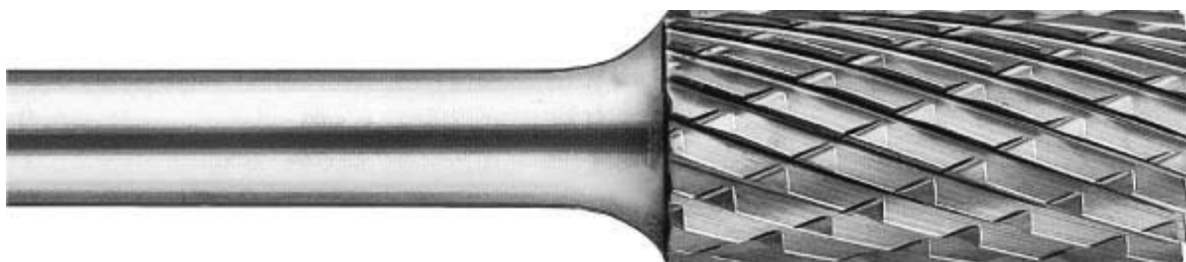
1/4" Shank - Cylindrical - End Cut



















PFERD conveniently lists all Tungsten Carbide Burs and and Bimetal Hole Saws and Accessories into a single and concise catalog, Section 202.





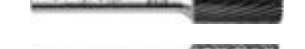
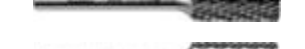
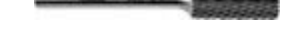















Precision CNC manufactured PFERD carbide burs offer unparalleled rotational balance, service life and performance. PFERD has decades of manufacturing experience, producing the highest performance bur on the market.

PFERD manufactures a complete selection of 1/4" shank tungsten carbide burs, all marked with U.S. SCTI numbers for easy identification. Metric shanks, special head sizes and custom shank lengths are all available upon request. Please contact your PFERD distributor for additional information.

SCTI# SB-1 through SB-16



	EDP	SCTI#	Head Diameter	Head Length	Cut	Shank Length	Overall Length	
	±24171	SB-11	1/8	1/2	Standard	1-7/16	1-15/16	Request Info
	±24172	SB-11	1/8	1/2	Double (ADC)	1-7/16	1-15/16	Request Info
	±24173	SB-11	1/8	1/2	Diamond	1-7/16	1-15/16	Request Info
	±24181	SB-12	1/8	5/8	Standard	1-5/16	1-15/16	Request Info
	±24182	SB-12	1/8	5/8	Double (ADC)	1-5/16	1-15/16	Request Info
	±24183	SB-12	1/8	5/8	Diamond	1-5/16	1-15/16	Request Info
	±24201	SB-14	3/16	5/8	Standard	1-5/16	1-15/16	Request Info
	±24202	SB-14	3/16	5/8	Double (ADC)	1-5/16	1-15/16	Request Info
	±24203	SB-14	3/16	5/8	Diamond	1-5/16	1-15/16	Request Info
	±24211	SB-1	1/4	5/8	Standard	1-5/16	1-15/16	Request Info
	±24212	SB-1	1/4	5/8	Double (ADC)	1-5/16	1-15/16	Request Info
	±24213	SB-1	1/4	5/8	Diamond	1-5/16	1-15/16	Request Info
	24215	SB-1	1/4	5/8	Aluminum	1-5/16	1-15/16	Request Info
	±24231	SB-2	5/16	3/4	Standard	1-3/4	2-1/2	Request Info
	±24232	SB-2	5/16	3/4	Double (ADC)	1-3/4	2-1/2	Request Info
	±24233	SB-2	5/16	3/4	Diamond	1-3/4	2-1/2	Request Info
	±24241	SB-3	3/8	3/4	Standard	1-3/4	2-1/2	Request Info
	±24242	SB-3	3/8	3/4	Double	1-3/4	2-1/2	Request Info

	\pm 24243 SB-3	3/8	3/4	(ADC) Diamond	1-3/4	2-1/2	Request Info
	24245 SB-3	3/8	3/4	Aluminum	1-3/4	2-1/2	Request Info
	24246 SB-3	3/8	3/4	Aluminum Double (Plus)	1-3/4	2-1/2	Request Info
	\pm 24271 SB-4	7/16	1	Standard	1-3/4	2-3/4	Request Info
	\pm 24272 SB-4	7/16	1	Double (ADC)	1-3/4	2-3/4	Request Info
	\pm 24273 SB-4	7/16	1	Diamond	1-3/4	2-3/4	Request Info
	\pm 24281 SB-5	1/2	1	Standard	1-3/4	2-3/4	Request Info
	\pm 24282 SB-5	1/2	1	Double (ADC)	1-3/4	2-3/4	Request Info
	\pm 24283 SB-5	1/2	1	Diamond	1-3/4	2-3/4	Request Info
	24285 SB-5	1/2	1	Aluminum	1-3/4	2-3/4	Request Info
	24286 SB-5	1/2	1	Aluminum Double (Plus)	1-3/4	2-3/4	Request Info
	\pm 24291 SB-6	5/8	1	Standard	1-3/4	2-3/4	Request Info
	24292 SB-6	5/8	1	Double (ADC)	1-3/4	2-3/4	Request Info
	\pm 24293 SB-6	5/8	1	Diamond	1-3/4	2-3/4	Request Info
	24295 SB-6	5/8	1	Aluminum	1-3/4	2-3/4	Request Info
	\pm 24311 SB-15	3/4	1/2	Standard	1-3/4	2-1/4	Request Info
	\pm 24312 SB-15	3/4	1/2	Double (ADC)	1-3/4	2-1/4	Request Info
	\pm 24313 SB-15	3/4	1/2	Diamond	1-3/4	2-1/4	Request Info
	\pm 24321 SB-16	3/4	3/4	Standard	1-3/4	2-1/2	Request Info
	\pm 24322 SB-16	3/4	3/4	Double (ADC)	1-3/4	2-1/2	Request Info
	\pm 24323 SB-16	3/4	3/4	Diamond	1-3/4	2-1/2	Request Info
	\pm 24301 SB-7	3/4	1	Standard	1-3/4	2-3/4	Request Info
	\pm 24302 SB-7	3/4	1	Double (ADC)	1-3/4	2-3/4	Request Info
	\pm 24303 SB-7	3/4	1	Diamond	1-3/4	2-3/4	Request Info
	\pm 24341 SB-9	1	1	Standard	1-3/4	2-3/4	Request Info
	\pm 24342 SB-9	1	1	Double (ADC)	1-3/4	2-3/4	Request Info
	\pm 24343 SB-9	1	1	Diamond	1-3/4	2-3/4	Request Info