

Ideal for use on hard and soft wood, acrylic, die stone, plaster, and fiberglass.

New Sizes New "Rough" Grit

These unique, structurally aligned tungsten carbide points leave a smoother finish than other types of tungsten carbide burs. They last longer and do not load as quickly. Use the coarse and fine grits for general shaping and sanding. The new "rough" grit is for rapid and very aggressive shaping and roughing out work. Maximum Speed Rating is 25,000 RPM. Made in USA. * |*|*|*|*|*|*|

Prices Effective January 1, 2000

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Shape	Shank Size	Head Dia.	Head Length	Rough Part No. New Grit	Coarse Part No.	Fine Part No.		J.	ALL CONT	1100 C	~) 011 0 110 10 10 10 10 10	
Sphere	3/32″	5/16″	5/16″			KB32315			•	•		
	1/8″	5/16″	5/16″		KB18314	KB18315					•	•
	1/8″	7/16″	7/16″		KB18338	KB18339						
	1/4″	9/16″	9/16″		KB14312	KB14313		•				
	1/4″	11/16″	11/16″	New	KB14334	KB14335						
	1/4″	15/16″	15/16″	KB14394	KB14395	KB14396						
aper	3/32″	3/16″	3/4″			KB32119			•	•		
	3/32″	7/16″	5/8″			KB32915			•	•		
	1/8″	3/16″	3/4″		KB18118	KB18119						•
	1/8″	5/16″	1/2″		KB18114	KB18115					•	
	1/4″	5/16″	1 ¹ /2"		KB14114	KB14115						
	1/4″	9/16″	1″	100	KB14158	KB14159		.				
	1/4″	13/16″	1 ³ /8″	^{Ne₩} KB14177	KB14178	KB14179						
	New 6mm	14mm	25mm		KB66158	KB66159						
Vlindor	3/32″	5/16″	1/2″		RECORDO	KB32519				•		
Cylinder	1/8″	3/16″	3/4″		KB18518	KB18519						
	1/8″	5/16″	3/4 1/2″		KB18518	KB18515						
			172 1 ³ /4″									
П	1/4″	5/16″			KB14514	KB14515						
	1/4″	9/16″	3/4″		KB14512	KB14513		•				
	New 1/4"	9/16″	3/4″		KB14522 (S							
	1/4″	13/16″	1 ¹ /4″		KB14534	KB14535						
Ball	3/32″	5/16″	1/2″			KB32719			•	•		
Nose	1/8″	3/16″	7/8″		KB18718	KB18719						•
	1/8″	5/16″	1/2″		KB18714	KB18715						
	1/4″	5/16″	1 ³ /4″		KB14714	KB14715						
	1/4″	9/16″	3/4″		KB14712	KB14713		•				
	1/4″	11/16″	3/4	New	KB14716	KB14717						
	New 1/4"	13/16″	1 ¹ / ₄ ″	KB14733	KB14734	KB14735						
	^{New} 6mm	21mm	32mm		KB66734	KB66735						
Potor	New 3/32"	7/16″	3/16″			KB32813						
Rotor Saw	1/8″	7/16″	3/16″		KB18812	KB18813						
	1/8″	11/16″	3/16″		KB18834	KB18835						
	1/4″	13/16″	3/16″		KB14834	KB14835						
	1/4″	1 ¹ / ₁₆ ″	3/16″		KB14895	KB14896						
	1/4″	1 5/16″	3/16″		KB14897	KB14898						
					KD14077			├──				
lame 🔬	New 3/32"	5/16″	1/2″			KB32913				•		
	1/8″	7/16″	5/8″		KB18914	KB18915		1			•	•
	1/4″	3/8″	3/4″		KB14912	KB14913						
Dove	1/8″	7/16″	1/2″		KB18638	KB18639	0					
Tail	Kits:	HK86 \$ HK87 \$ HK88 \$	99.00 (7 70.00 (5 80.00 (6	fine 3/32" burs) fine 1/8" burs) fine 1/8" burs)) – KB32315, KE – KB18315, KB1 – KB18119, KB1	332119, KB32519, 332119, KB32519, 8115, KB18515, K 8315, KB18519, K (B14158, KB14512	KB32719, KB B18835, KB1 B18719, KB1	32913 3915	, KB32		KB32	2813

Always Wear Proper Eye and Face Protection While Using Typhoon[™] Burs or Discs in Any Power Tool.

Dimensions are nominal and shown for fine grit burs. Coarse and rough grit burs are slightly larger.



Typhoon[™] sanding sleeves have structurally aligned carbide points that leave a smooth finish and do not clog up with wood dust, die stone or epoxy material. Any residue can be cleaned off the sleeve with a brass wire brush or 5–10 seconds under a steam cleaner. Use the coarse and fine grit for general shaping and the rough grit for rapid and very aggressive shaping and roughing out work.

Shank	Outside	Inside		Rough	Coarse	Fine	Price	
Size	Diameter	Diameter	Length	Part No.	Part No.	Part No.	Each	

Sleeves Mounted on Mandrels with Rubber Drum



Sleeves Only



-					
11/16″	1/2″	1″			KB43351
15/16″	3/4″	1/2″		KB43524	KB43521
15/16″	3/4″	1″	KB43547	KB43544	KB43541
15/16″	3/4″	2″		KB43534	KB43531

Mandrels with Rubber Drums

Shank Size	Diameter	Length	Part No.	Price Each
1/8″	3/4″	1/2″	M90	
1/4″	3/4″	1/2″	M91	
1/4″	1/2″	1″	M96	
1/4″	3/4″	1″	M95	
1/4″	3/4″	2″	M92	
6mm	13mm	25mm	M97	
6mm	19mm	25mm	M98	



HB58 Brass Brush \$3.50 Typhoon Burs and Sanding Sleeves are easy to clean with the HB58 Brass Brush. It removes dust or chips from between rows of carbide points. **Caution**, do not use a file card or steel brush to clean Typhoon burs, sleeves or discs.

New!

Fine

KB45626



These 4" discs, specially made for use with portable angle grinders, have tungsten carbide teeth on the cutting surface as well as the edge. They easily shape wood, plastic, soapstone, or composite materials. Available in either fine (blue) or rough (black) with a 5/8" arbor hole. 4" dia. x 7/16" thick. Max. Speed Rating: 11,000 RPM.

DO NOT use this accessory with a flexible shaft tool.

Always wear proper eye and face protection when using power tools.

Rough KB45624

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