

Featuring:

- Engineered with a solid carbide construction to improve cutting action while minimizing vibration, chip dragging and recutting as well as improving side wall finishes.
- Available in both standard and long reach options with cutter diameters as small as 0.093".
- Ideally suited for semi-finishing, finishing, and universal cutting applications in soft, medium, and hard materials.

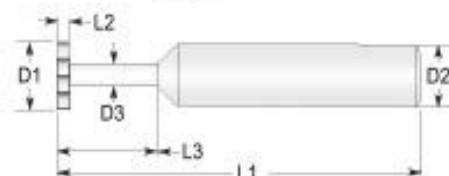


KC Keyseat Cutter Tolerances:

- Shank Diameter: -.0001" to -.0003"
- Cutter Diameter: +.000" -.002"
- Cutter Width: +.001" -.000"
- Neck Length: +.020" -.000"
- T.I.R. Maximum: .0005"

Coated Tools AVAILABLE!
AITIN Add an "X" to end of Catalog No.

OTHER COATINGS UPON REQUEST, SEE PAGE 326



For current pricing and availability please visit our website at: www.micro100.com

KC Catalog No.	Cutter Diameter (D1)	Cutter Width (L2)	Neck Diameter (D3)	Neck Length (L3)	Radial Depth of Cut	Number of Flutes	Overall Length (L1)	Shank Diameter (D2)
	inch	inch	inch	inch			inch	fraction
1/2" Shanks								
KC-500-750-030	.500	.030	.250	.750	.115	8	3.000	1/2
KC-500-750-035		.035						
KC-500-750-040		.040						
KC-500-750-060		.060						
KC-500-750-062		.062						
KC-500-750-093		.093						
KC-500-750-103		.103						
KC-500-750-118		.118						
KC-500-750-120		.120						
KC-500-750-125		.125						
KC-500-750-156		.156						
KC-500-750-187		.187						
KC-500-750-250		.250						
KC-500-1500-062		.062						
KC-500-1500-093		.093						
KC-500-1500-118		.118						
KC-500-1500-125		.125						
KC-500-1500-156		.156						
KC-500-1500-187		.187						
KC-500-1500-250		.250						