

Straight Shank SK Collet Chucks

- Feature TiN Bearing Nut which considerably improves cutting rigidity and finish
- Narrow body allows access to tight spaces and hard to reach areas
- Unique high-pressure coolant collet system for higher accuracy and gripping torque
- 8° taper SK collet provides twice more clamping force and precision than ER Collet Chucks



TIR: 0.0002" at 4xD



Speed: up to 30,000 rpm



Set-up: quick and easy



Coolant-thru: thru-tool coolant



Drilling
★★★★☆





Milling
★★★★☆

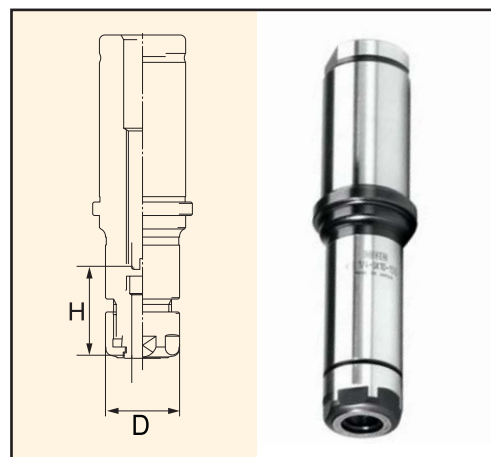


Reaming
★★★★☆

Please note that the maximum RPM listed in our catalog may vary depending on the toolholder shank, weight, balanceability and the G rating.

Straight Shank

Part Number	Collet Size 	Wrench 	H	D
K3/4-SK10-100	SK10	SKL-10	1.378-1.614"	1.083"
K3/4-SK10-120	SK10	SKL-10	1.378-1.614"	1.083"
K1.1/4-SK6-120	SK6	SKL-6W	0.827-1.378"	0.768"
K1.1/4-SK6-170	SK6	SKL-6W	0.827-1.378"	0.768"
K1.1/4-SK10-120	SK10	SKL-10	1.378-1.614"	1.083"
K1.1/4-SK10-150	SK10	SKL-10	1.378-1.614"	1.083"
K1.1/4-SK10-210	SK10	SKL-10	1.378-1.614"	1.083"
K1.1/4-SK16-120	SK16	9HC16	1.654-2.244"	1.575"
K1.1/4-SK16-150	SK16	9HC16	1.654-2.244"	1.575"
K1.1/4-SK16-210	SK16	9HC16	1.654-2.244"	1.575"
K1.1/4-SK25-150	SK25	9HC22	2.362-2.559"	2.165"



Note: Wrench and back-up screw not included.

Accessories:



SK Collets
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Wrench
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Back-up screw
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Coolant-thru and Slotted Nuts
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