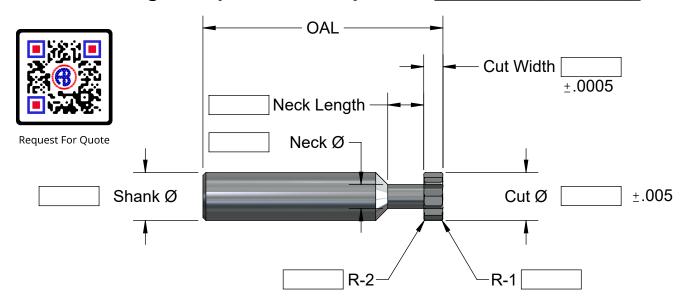
## Solid Carbide Slotting (Keyseat) Cutters .625 diameter and smaller

## your decimal width in 4-6 working days

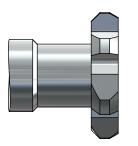
Machining what part material, please? \_\_\_\_\_



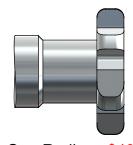
Suggested starting data: Ferrous 150 to 300 SFM; .001/.003 IPT Non-Ferrous 1K-3K SFM; .002/.006 IPT For thin or weak necked cutters, .0005 IPT

Number of flutes is your choice based on feasibility. We suggest coarse for non-ferrous, medium for titanium/stainless & maximum for cast iron and tough materials.

Cut Ø	Shank Ø & OAL	Basic Price
.030/.060	3/16" X 2.0	\$105.
.062/.186	3/16" X 2.0	\$90.
.188/.248	1/4" X 2.0	\$95.
.250/.390	3/8" X 2.5	\$105.
.400/.515	1/2" X 2.5	\$115.
.515/.625	5/8" X 3.0	\$135.



One Chamfer \$35. Two Chamfers \$50.



One Radius Two Radii Full Radius



\$60.

Slot plus top Chamfers Upon Request



Add above prices to the basic price for minor modifications.



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