

## Edge of Arlington Saw & Tool, Inc.

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### Amana Tool Flush Trim (Extra Long) Carbide-Tipped w/Ball Bearing Guide

Thank you for shopping with us!

Carbide-Tipped w/Ball Bearing Guide Router Bit for template or pattern work where the workpiece is unusually thick.

The two-flute configuration cuts fast and produces a smooth finish.

For a superior finish, use the three-flute version.

Twin bearings on selected tools provide better contact with reference edge and more stability in the cut.

Standard replacement bearing (.500" dia) use #47706

Undersized bearing (.492" dia) use # 47715—for use after re-sharpening

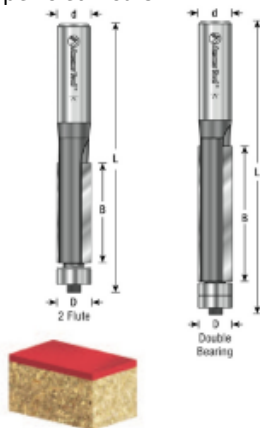
AMAX Extended Life Features:

200% longer life-time even when working with abrasive materials

Superior geometric design

Advanced grinding technology that improves the carbide's resistance to wear

Super clean cuts



Item #	Manufacturer	Diameter	Cut Height, Length, or Width	Flute	Bearing(s)	Overall Length	Shank	Price
47124	Amana Tool	1/2 in	1 1/2 in	2	Standard replacement bearing (.500 in dia) use #47706; Undersized bearing (.492 in dia) use # 47715 (for use after re-sharpening)	3 7/8 in	1/2 in	<b>\$33.75</b>
47124-2	Amana Tool	1/2 in	1 1/2 in	2	Double ball bearing for added stability. Standard replacement bearing (.500 in dia) use #47706; Undersized bearing (.492 in dia) use # 47715 (for use after re-sharpening)	4 1/16 in	1/2 in	<b>\$51.49</b>
47126	Amana Tool	1/2 in	2 in	2	Standard replacement bearing (.500 in dia) use #47706; Undersized bearing (.492 in dia) use # 47715 (for use after re-sharpening)	4 1/4 in	1/2 in	<b>\$36.71</b>
47126-2	Amana Tool	1/2 in	2 in	2	Double ball bearing for added stability. Standard replacement bearing (.500 in dia) use #47706; Undersized bearing (.492 in dia) use # 47715 (for use after re-sharpening)	4 3/8 in	1/2 in	<b>\$61.95</b>
47128	Amana Tool	1/2 in	1 1/2 in	3	Standard replacement bearing (.500 in dia) use #47706; Undersized bearing (.492 in dia) use # 47715 (for use after re-sharpening)	3 7/8 in	1/2 in	<b>\$44.78</b>
47128-2	Amana Tool	1/2 in	1 1/2 in	3	Double ball bearing for added stability. Standard replacement bearing (.500 in dia) use #47706; Undersized bearing (.492 in dia) use # 47715 (for use after re-sharpening)	4 1/16 in	1/2 in	<b>\$64.54</b>
47131	Amana Tool	1/2 in	2 in	3	Standard replacement bearing (.500 in dia) use #47706; Undersized bearing (.492 in dia) use # 47715 (for use after re-sharpening)	4 5/8 in	1/2 in	<b>\$59.25</b>