



# **Corner Rounding Bit**

#### **Cut Diameter**



#### **Overall Length**

2 in	2 3/16 in	2 1/4 in	2 7/16 in	2 9/16 in
2 7/8 in	4 1/8 in			

#### **Shank Diameter**



#### Radius

### DESCRIPTION

The basic edge-forming bit, the corner-rounding bit rounds an edge to a given radius. The tool is shouldered to cut a fillet. The cut can be used to ease edges, as a simple profile, or as a part of a complex one. Also known as roundover, rounding over and quarter-round. If a smaller pilot bearing is used, a second shoulder can be produced, in effect making the bit a beading bit.

# **AVAILABLE PRODUCTS**

Product #	Cut Diameter	Overall Length	Shank Diameter	Radius
AT49504	1 in	2 in	1/4 in	1/4 in
AT49506	1 in	2 7/16 in	1/2 in	1/4 in
AT49512	1 1/4 in	2 3/16 in	1/4 in	3/8 in
AT49514	1 1/4 in	2 9/16 in	1/2 in	3/8 in
AT49516	1 1/2 in	2 1/4 in	1/4 in	1/2 in
AT49520	2 in	2 7/8 in	1/2 in	3/4 in
AT49526	3 1/2 in	4 1/8 in	1/2 in	1 1/2 in

# **TECHNICAL SPECIFICATIONS**

Application	Profiling and Rabbeting
ΤοοΙ	Router
Material	Carbide Tipped
Brand	Amana



# PRODUCT PHOTOS

