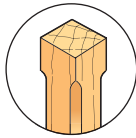
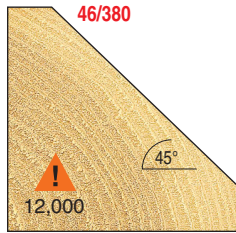
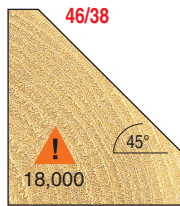
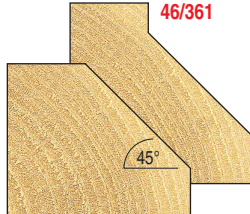
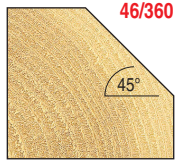
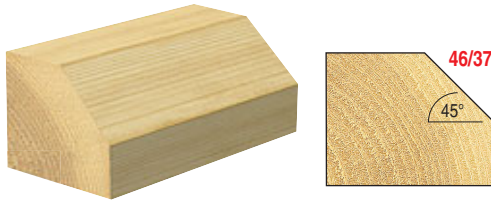


BEARING GUIDED 45° CHAMFER

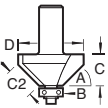
A range of guided chamfering cutters. Ref. 46/361 is supplied with a nylon sleeved bearing and can be used on solid surface material to give a 14.3mm chamfer width. A smaller bearing accessory can be fitted to increase chamfer width.



Ideal for newel posts and caps for stairs.



Ref. 46/37

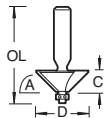


SUPPLIED WITH ONE BEARING

A Deg.	D mm	C mm	C2 mm	B mm	Product Ref.	Shank Diameter 1/4"	Shank Diameter 1/2"	ACCESSORY	Product Ref.	Price
45°	31.8	12.0	16.0	9.5	46/37	£63.24	£63.24	Bearing for Ref. 46/361 allows 15.9mm chamfer width.	B95A	£6.48
45°	35.1	12.0	16.0	12.7	46/360	£75.82	£75.82			
45°	41.3	20.0	19.0	12.7	46/361	-	£76.02			
45°	50.0	19.0	26.0	12.7	46/38	-	£82.05			
45°	76.2	25.4	35.0	25.4	46/380	-	£129.47			

BEARING GUIDED 45° CHAMFER

For a neat chamfered edge.

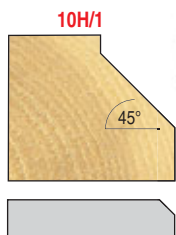
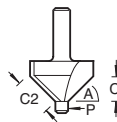


A Deg.	D mm	C mm	B mm	OL mm	Product Ref.	Shank Dia. 1/4"
45°	14.3	6.35	4.8	47.0	MB/05	£27.79

⚠ Miniature bearing has limited life.

PIN GUIDED CHAMFER/BEVEL

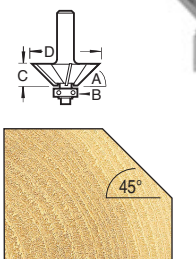
Popular in the sign making trade. For the fast chamfering/beveling edges of plastic material.



A Deg.	C mm	C2 mm	P mm	Product Ref.	Shank Dia. 1/4"
45°	10.0	14.0	5.5	10H/1	£45.25

BEARING GUIDED 45° 3 FLUTE CHAMFER

For use on wood and man-made board. Ideal for extra fine finish.

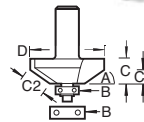
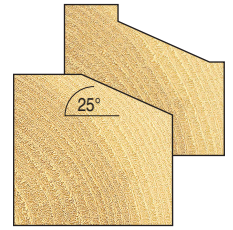


Underside view

A Deg.	D mm	C mm	B mm	Product Ref.	Shank Dia. 1/4"
45°	34.0	11.0	12.7	41/5	£54.24

BEARING GUIDED BEVEL

This guided tool is supplied with two bearings. The larger bearing removes the flat.



with alternative bearing

SUPPLIED WITH TWO BEARINGS

A Deg.	D mm	C mm	C1 mm	C2 mm	B mm	Product Ref.	Shank Dia. 1/2"
25°	41.0	13.0	5.0	13.0	12.7&19.0	46/34	£60.48

BEVEL CUTTER

Useful for bevelling thick timbers. Certain sizes can be used for jointing, boxes, pilasters and carcassing. Ref. 11/17 is ideal for use by wood turners with smaller routers to create staves on 25mm stock. For full bevells a template should be fitted to component.

Ref. 46/103



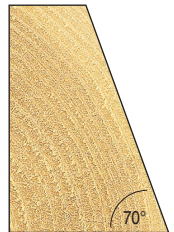
46/103



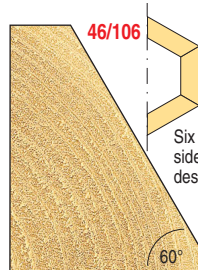
46/104



46/105



Top view of twelve sided design.



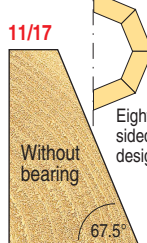
Six sided design

46/107



Eight sided design

11/17



Without bearing

BEARING GUIDED

A Deg.	D mm	D2 mm	C mm	C2 mm	B mm	Product Ref.	Shank Dia. 1/2"
80°	26.0	12.7	35.0	36.0	12.7	46/103	£75.82
75°	30.0	12.7	35.0	36.0	12.7	46/104	£82.05
70°	35.0	12.7	35.0	38.0	12.7	46/105	£82.05
60°	53.0	12.7	35.0	40.0	12.7	46/106	£109.84
67.5°	42.0	12.7	35.0	38.5	12.7	46/107	£82.05

WITHOUT BEARING

A Deg.	D mm	C mm	Product Ref.	Shank Dia. 1/4"
67.5°	28.0	28.0	11/17	£58.35