

**DESIGN:**

- With 3 teeth shear cut for optimum quality of cut
- Tungsten carbide cutting edges

**APPLICATION:**

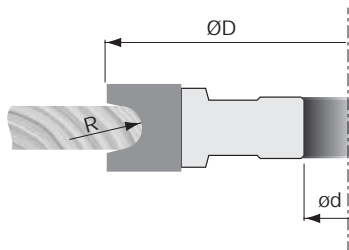
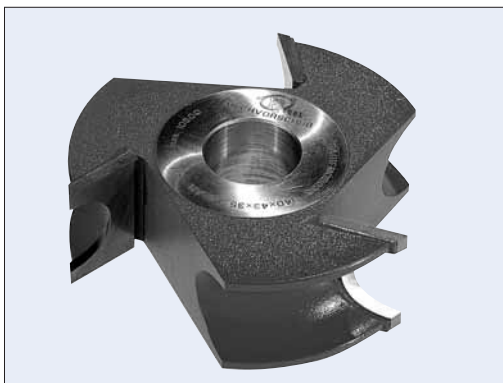
- To cut quarter round shapes in solid wood and panel materials
- On shapers

PART NO.	DIAM. ØD	RADIUS R	BORE ød	NO. TEETH
1491IC	4"	1/4"	1-1/4"	3
1492IC	4"	3/8"	1-1/4"	3
1493IC	4"	1/2"	1-1/4"	3
1494IC	4-3/4"	3/4"	1-1/4"	3

Bore can be opened or bushed to spindle size of your machine.

**SPECIAL PRODUCTION:**

- For all other sizes see Cutters Special Profiles "PA" on page B2



**DESIGN:**

- With 3 straight teeth
- Tungsten carbide cutting edges

**APPLICATION:**

- To cut half round shapes in solid wood and panel materials
- On shapers

PART NO.	DIAM. ØD	RADIUS R	OPENING	BORE ød	NO. TEETH
1501IC	4"	1/8"	1/4"	1-1/4"	3
1502IC	4"	1/4"	1/2"	1-1/4"	3
1503IC	4-1/2"	3/8"	3/4"	1-1/4"	3
1504IC	4-1/2"	1/2"	1"	1-1/4"	3

Bore can be opened or bushed to spindle size of your machine.

**SPECIAL PRODUCTION:**

- For all other sizes see Cutters Special Profiles "PB" on page B2