

Next Generation Tools By



TCT  
BAND SAW  
BLADE

New Edge of Technology  
DIAMOND  
TECHNOLOGY

Awe-inspiring  
Precision &  
Performance

BRAZE - REPLACEABLE - PCD  
Wood Working Tools

The Sign Of Excellence

Next Generation Tools By



The Company, Yash Tooling System is setting new Benchmarks in tools' designing, manufacturing and overall quality operations. With introduction of these tools with Replaceable Knives, Yash now has the distinction of being the first Indian company to undertake manufacturing of such international quality products. In the late nineties, Brazed tools market was teeming with various manufacturers, yash though being late entrant – acquired a position of premium brand very quickly. Still the quality brazed tools users always prefer Yash over any other product. Yash uses the best European machinery & processes to manufacture its products, with highest quality raw material. In short, Brazed or Replaceable, Yash tools are powered to give unbeatable performance and a long – long working life.

To win the markets, you have to do something extra – ordinary. Yash helps you achieve that. Your wood-work and panel jobs can be crafted so meticulously and consistently qualitatively that your product stand apart from the crowd, making you a winner of the customer choice. Yash Symbolises ultimate quality. Such highly dependable and systematically precision tools, till now were possible with imported brands only. Now you have it here in 'Yash', that too at comparably lower cost and with reliable supply and service support.

# INNOVATIVE TOOLS FOR WOOD WORKING INDUSTRIES

## Our In House Machine Facility

For

ENHANCE QUALITY | BETTER PERFORMANCE | UN BEATABLE PRICE  
FASTEST DELIVERY | AFTER SALES & SERVICE



PCD Grinding



CNC Balancing Machine



Profile Grinding



CNC Profile Grinding



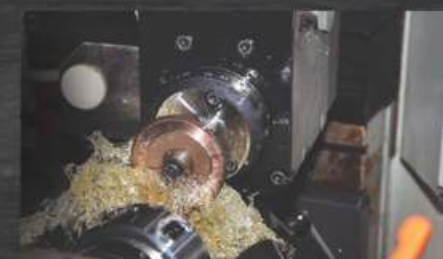
Induction Brazing



CNC Vertical Milling



CNC Turning



# DIAMOND

**TECHNOLOGY**

**MANUFACTURING PLANT**



## PCD TOOLS

Pcd Router Bits

169



Pcd Membrane Router Bits

171



Pcd Saw Blade For Panel Saw

173



Pcd Pre-milling Cutter

176



Replaceable Pcd Pre-milling Cutter

180



PCD EDGE TRIMMING CUTTER

182

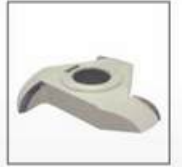


**CHALLENGE**

UNBEATABLE PRICE  
WITH SUPERIOR QUALITY

Pcd J Profile

183



Pcd Panel Cutter

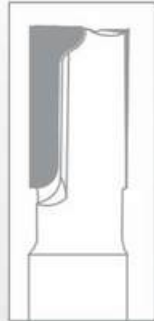
184



Pcd Door Set

185





**PCD Straight Router Bit Use for**  
Cutting, Grooving, Sizing, & Finishing on CNC  
**Machines :** CNC Router  
**Material :** Chip Board, Laminated Plywood, MDF,  
Melamine, Plastic etc...

**DIAMOND**  
TECHNOLOGY

| YTP-01     |     |       |        |       |
|------------|-----|-------|--------|-------|
| ORDER CODE | DIA | THICK | SHANK  | TEETH |
| YTP 1 101  | 6   | 20    | 8      | 2     |
| YTP 1 102  | 8   | 15    | 8 / 12 | 2     |
| YTP 1 103  | 8   | 20    | 8 / 12 | 2     |
| YTP 1 104  | 8   | 30    | 8 / 12 | 2     |
| YTP 1 105  | 10  | 20    | 8 / 12 | 2     |
| YTP 1 106  | 10  | 25    | 8 / 12 | 2     |
| YTP 1 107  | 10  | 30    | 8 / 12 | 2     |
| YTP 1 108  | 12  | 20    | 8 / 12 | 2     |
| YTP 1 109  | 12  | 25    | 8 / 12 | 2     |
| YTP 1 110  | 12  | 30    | 8 / 12 | 2     |
| YTP 1 111  | 12  | 35    | 8 / 12 | 2     |

Pcd Spiral Router Bit - YTP 02

**DIAMOND**  
TECHNOLOGY



**PCD Spiral Router Bit Use for**  
Cutting, Grooving, Sizing, & Finishing on CNC  
**Machines :** CNC Router  
**Material :** Chip Board, Laminated Plywood, MDF,  
Melamine, Plastic etc...

| YTP-02     |     |       |       |       |
|------------|-----|-------|-------|-------|
| ORDER CODE | DIA | THICK | SHANK | TEETH |
| YTP 2 101  | 10  | 25    | 12    | 1 + 1 |
| YTP 2 102  | 12  | 25    | 12    | 1 + 1 |
| YTP 2 103  | 12  | 30    | 12    | 1 + 1 |
| YTP 2 104  | 12  | 35    | 12    | 1 + 1 |
| YTP 2 105  | 16  | 35    | 16    | 1 + 1 |
| YTP 2 106  | 16  | 45    | 20    | 1 + 1 |
| YTP 2 107  | 18  | 45    | 20    | 1 + 1 |
| YTP 2 108  | 20  | 45    | 20    | 1 + 1 |

Pcd Spiral Router Bit - YTP 03

**DIAMOND**  
TECHNOLOGY



**PCD Spiral Router Bit Use for**  
Cutting, Grooving, Sizing, & Finishing on CNC  
**Machines :** CNC Router  
**Material :** Chip Board, Laminated Plywood, MDF,  
Melamine, Plastic etc...

| YTP-03     |     |       |       |       |
|------------|-----|-------|-------|-------|
| ORDER CODE | DIA | THICK | SHANK | TEETH |
| YTP 3 101  | 10  | 25    | 12    | 2 + 2 |
| YTP 3 102  | 12  | 25    | 12    | 2 + 2 |
| YTP 3 103  | 12  | 30    | 12    | 2 + 2 |
| YTP 3 104  | 12  | 35    | 12    | 2 + 2 |
| YTP 3 105  | 16  | 35    | 16    | 2 + 2 |
| YTP 3 106  | 16  | 45    | 20    | 2 + 2 |
| YTP 3 107  | 18  | 45    | 20    | 2 + 2 |
| YTP 3 108  | 20  | 45    | 20    | 2 + 2 |

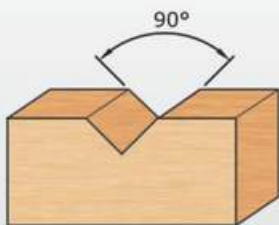


**PCD Straight Router Bit Use for**  
Cutting, Grooving, Sizing, & Finishing on CNC  
**Machines :** CNC Router  
**Material :** Chip Board, Laminated Plywood, MDF,  
Melamine, Plastic etc...

**DIAMOND**  
TECHNOLOGY

| YTP-04     |     |        |        |       |
|------------|-----|--------|--------|-------|
| ORDER CODE | DIA | Radius | SHANK  | TEETH |
| YTP 4 101  | 6   | 3 R    | 8      | 2     |
| YTP 4 102  | 8   | 4 R    | 8 / 12 | 2     |
| YTP 4 103  | 10  | 5 R    | 8 / 12 | 2     |
| YTP 4 104  | 12  | 6 R    | 8 / 12 | 2     |

PCD "V" Groove Router Bit - YTP 5

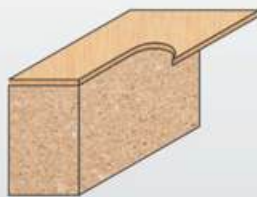


**PCD Router Bit Use for**  
Cutting, Grooving, Sizing, & Finishing on CNC  
**Machines :** CNC Router  
**Material :** Chip Board, Laminated Plywood, MDF,  
Melamine, Plastic etc...

**DIAMOND**  
TECHNOLOGY

| YTP-05     |     |        |                   |       |
|------------|-----|--------|-------------------|-------|
| ORDER CODE | DIA | Degree | SHANK             | TEETH |
| YTP 5 101  | 12  | 90°    | 6 / 6.35 / 8 / 12 | 2     |
| YTP 5 102  | 15  | 90°    | 6.35 / 8 / 12     | 2     |
| YTP 5 103  | 19  | 90°    | 6.35 / 8 / 12     | 2     |
| YTP 5 104  | 25  | 90°    | 8 / 12            | 2     |
| YTP 5 105  | 32  | 90°    | 8 / 12            | 2     |
| YTP 5 106  | 40  | 90°    | 12                | 2     |

PCD Trim Router Bit - YTP 6



| YTP-06     |      |        |                   |       |
|------------|------|--------|-------------------|-------|
| ORDER CODE | DIA  | Degree | SHANK             | TEETH |
| YTP 6 101  | 6.35 | 20     | 6 / 6.35 / 8      | 2     |
| YTP 6 102  | 9.52 | 32     | 6 / 6.35 / 8      | 2     |
| YTP 6 103  | 12.7 | 38     | 6 / 6.35 / 8 / 12 | 2     |
| YTP 6 104  | 12.7 | 50     | 6 / 6.35 / 8 / 12 | 2     |

**DIAMOND**  
TECHNOLOGY

PCD Trimmer Router Bit - YTP 7



| YTP-07     |        |              |       |
|------------|--------|--------------|-------|
| ORDER CODE | Radius | SHANK        | TEETH |
| YTP 7101   | 2      | 6 / 6.35 / 8 | 2     |
| YTP 7102   | 3      | 6 / 6.35 / 8 | 2     |

**DIAMOND**  
TECHNOLOGY

## PCD ROUTER BITS

Make by 

Tool life is expected up to  
**25 times longer**  
 when compared with carbide tipped tooling

Saves time and money

Consistently good component surface finish

**CHALLENGE**  
 UNBEATABLE PRICE  
 WITH SUPERIOR QUALITY

# DIAMOND TECHNOLOGY

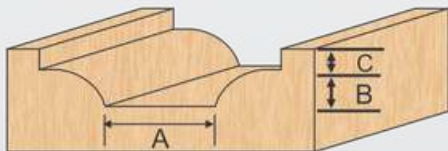
## PCD MEMBRANE ROUTER BITS

### PCD Membrane Router Bit - YTP 8

 **DIAMOND**  
 TECHNOLOGY



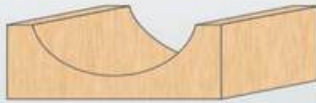
More than  
 10,000 Door



| YTP-08     |     |    |     |       |
|------------|-----|----|-----|-------|
| ORDER CODE | DIA | A  | B   | SHANK |
| YTP 8 101  | 25  | 10 | 1   | 12    |
| YTP 8 102  | 25  | 10 | 1.5 | 12    |
| YTP 8 103  | 25  | 10 | 2   | 12    |
| YTP 8 104  | 25  | 10 | 2.5 | 12    |
| YTP 8 105  | 25  | 10 | 3   | 12    |
| YTP 8 106  | 25  | 10 | 4   | 12    |
| YTP 8 107  | 30  | 14 | 1   | 12    |
| YTP 8 108  | 30  | 14 | 1.5 | 12    |
| YTP 8 109  | 30  | 14 | 2   | 12    |
| YTP 8 110  | 30  | 14 | 2.5 | 12    |
| YTP 8 111  | 30  | 14 | 3   | 12    |
| YTP 8 112  | 30  | 14 | 4   | 12    |
| YTP 8 113  | 32  | 15 | 1   | 12    |
| YTP 8 114  | 32  | 15 | 1.5 | 12    |
| YTP 8 115  | 32  | 15 | 2   | 12    |
| YTP 8 116  | 32  | 15 | 2.5 | 12    |
| YTP 8 117  | 32  | 15 | 3   | 12    |
| YTP 8 118  | 32  | 15 | 4   | 12    |
| YTP 8 119  | 35  | 17 | 1   | 12    |
| YTP 8 120  | 35  | 17 | 1.5 | 12    |
| YTP 8 121  | 35  | 17 | 2   | 12    |
| YTP 8 122  | 35  | 17 | 2.5 | 12    |
| YTP 8 123  | 35  | 17 | 3   | 12    |
| YTP 8 124  | 35  | 17 | 4   | 12    |
| YTP 8 125  | 38  | 18 | 1   | 12    |
| YTP 8 126  | 38  | 18 | 1.5 | 12    |
| YTP 8 127  | 38  | 18 | 2   | 12    |
| YTP 8 128  | 38  | 18 | 2.5 | 12    |
| YTP 8 129  | 38  | 18 | 3   | 12    |
| YTP 8 130  | 38  | 18 | 4   | 12    |
| YTP 8 131  | 40  | 20 | 1   | 12    |
| YTP 8 132  | 40  | 20 | 1.5 | 12    |
| YTP 8 133  | 40  | 20 | 2   | 12    |
| YTP 8 134  | 40  | 20 | 2.5 | 12    |
| YTP 8 135  | 40  | 20 | 3   | 12    |
| YTP 8 136  | 40  | 20 | 4   | 12    |



More than  
10,000 Door



Machines : CNC Machine  
Material : Solid Wood, MDF & Plywood

**DIAMOND**  
TECHNOLOGY

| YTP-09     |     |        |       |
|------------|-----|--------|-------|
| ORDER CODE | DIA | Radius | SHANK |
| YTP 9 101  | 12  | 6      | 12    |
| YTP 9 102  | 15  | 7.5    | 12    |
| YTP 9 103  | 19  | 9.5    | 12    |
| YTP 9 104  | 25  | 12.5   | 12    |
| YTP 9 105  | 30  | 15     | 12    |
| YTP 9 106  | 32  | 16     | 12    |
| YTP 9 107  | 35  | 17.5   | 12    |
| YTP 9 108  | 38  | 19     | 12    |
| YTP 9 109  | 40  | 20     | 12    |

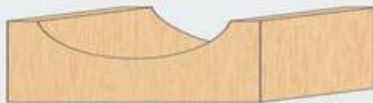
PCD Membrane Router Bit - YTP 10

**DIAMOND**  
TECHNOLOGY

Machines : CNC Machine  
Material : Solid Wood, MDF & Plywood



More than  
10,000 Door



| YTP-10     |     |           |        |       |
|------------|-----|-----------|--------|-------|
| ORDER CODE | DIA | THICKNESS | RADIUS | SHANK |
| YTP 10 101 | 12  | 1         | 18.5   | 12    |
| YTP 10 102 | 12  | 1.5       | 12.8   | 12    |
| YTP 10 103 | 12  | 2         | 9.9    | 12    |
| YTP 10 104 | 12  | 2.5       | 8.5    | 12    |
| YTP 10 105 | 15  | 1         | 28.6   | 12    |
| YTP 10 106 | 15  | 1.5       | 19.5   | 12    |
| YTP 10 107 | 15  | 2         | 15.1   | 12    |
| YTP 10 108 | 15  | 2.5       | 12.5   | 12    |
| YTP 10 109 | 19  | 1         | 45.6   | 12    |
| YTP 10 110 | 19  | 1.5       | 30.8   | 12    |
| YTP 10 111 | 19  | 2         | 23.6   | 12    |
| YTP 10 112 | 19  | 2.5       | 19.3   | 12    |
| YTP 10 113 | 25  | 1         | 78.6   | 12    |
| YTP 10 114 | 25  | 1.5       | 52.8   | 12    |
| YTP 10 115 | 25  | 2         | 40.1   | 12    |
| YTP 10 116 | 25  | 2.5       | 32.5   | 12    |
| YTP 10 117 | 25  | 3         | 27.5   | 12    |
| YTP 10 118 | 30  | 1         | 113    | 12    |
| YTP 10 119 | 30  | 1.5       | 75.8   | 12    |
| YTP 10 120 | 30  | 2         | 57.3   | 12    |
| YTP 10 121 | 30  | 2.5       | 46.3   | 12    |
| YTP 10 122 | 30  | 3         | 38.9   | 12    |
| YTP 10 123 | 32  | 1         | 128.5  | 12    |
| YTP 10 124 | 32  | 1.5       | 86.1   | 12    |
| YTP 10 125 | 32  | 2         | 65     | 12    |
| YTP 10 126 | 32  | 2.5       | 52.5   | 12    |
| YTP 10 127 | 32  | 3         | 44.2   | 12    |
| YTP 10 128 | 35  | 1         | 153.6  | 12    |
| YTP 10 129 | 35  | 1.5       | 102.8  | 12    |
| YTP 10 130 | 35  | 2         | 77.6   | 12    |
| YTP 10 131 | 35  | 2.5       | 62.5   | 12    |
| YTP 10 132 | 35  | 3         | 52.5   | 12    |
| YTP 10 133 | 38  | 1         | 181    | 12    |
| YTP 10 134 | 38  | 1.5       | 121.1  | 12    |
| YTP 10 135 | 38  | 2         | 91.3   | 12    |
| YTP 10 136 | 38  | 2.5       | 73.5   | 12    |
| YTP 10 137 | 38  | 3         | 61.7   | 12    |
| YTP 10 138 | 40  | 1         | 200.5  | 12    |
| YTP 10 139 | 40  | 1.5       | 134.1  | 12    |
| YTP 10 140 | 40  | 2         | 101    | 12    |
| YTP 10 141 | 40  | 2.5       | 81.3   | 12    |
| YTP 10 142 | 40  | 3         | 68.2   | 12    |

Any Customized Specifications Also Can Make As Per Requirements

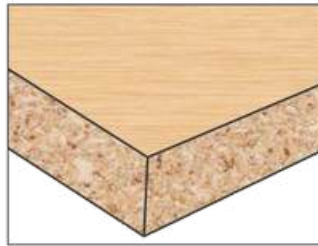


**Technical Details :**

Horizontal panel sizing machines with scorer.

**Application :**

Triple chip tooth with positive cutting angle.  
Material: Chipboard or MDF laminated with melamine or plastic materials.



| YTP-11     |     |     |      |       |
|------------|-----|-----|------|-------|
| ORDER CODE | DIA | B   | BORE | TEETH |
| YTP 11 101 | 250 | 3.2 | 30   | 80    |
| YTP 11 102 | 300 | 3.2 | 30   | 72    |
| YTP 11 103 | 300 | 3.2 | 30   | 96    |

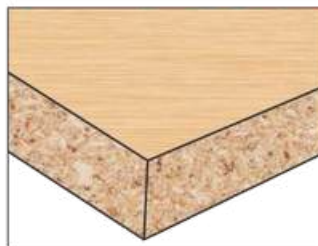


**Technical Details :**

Use on Horizontal these sizing machines that do not allow the adjustment of the scoring depth, Max scoring depth 2 mm.

**Application :**

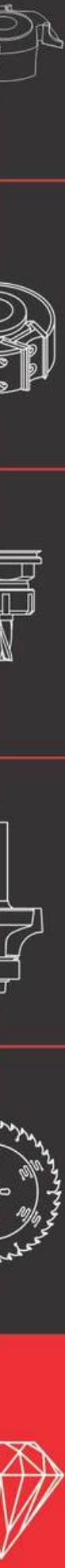
**Features:** ATB Tooth 5° with positive cutting angle.  
**Material:** Chipboard, MDF & Laminate Ply



Available in  
**Eco Line**

**Max Line**

| YTP-12     |     |         |      |         |
|------------|-----|---------|------|---------|
| ORDER CODE | DIA | B       | BORE | TEETH   |
| YTP 12 101 | 100 | 2.8-3.6 | 20   | 12 + 12 |
| YTP 12 102 | 120 | 2.8-3.6 | 20   | 12 + 12 |
| YTP 12 103 | 120 | 2.8-3.6 | 22   | 12 + 12 |







**Technical Details :**

Use on Horizontal panel sizing machines with scorer.

**Application :**

Chipboard or MDF laminated with melamine or plastic materials.



**YTP-13**

| ORDER CODE | DIA | B       | BORE | TEETH |
|------------|-----|---------|------|-------|
| YTP 13 101 | 120 | 3.0-5.0 | 22   | 24    |
| YTP 13 102 | 120 | 3.0-5.0 | 30   | 24    |

PCD Conical Scoring For Beam Saw - YTP 14

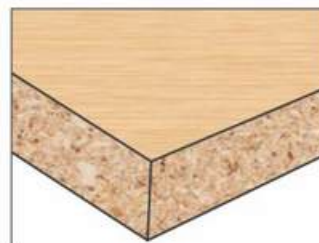


**Technical Details :**

Use on Horizontal panel sizing machines with scorer.

**Application :**

Triple chip tooth with positive cutting angle.



**YTP-14**

| ORDER CODE | DIA | B       | BORE | TEETH |
|------------|-----|---------|------|-------|
| YTP 14 101 | 150 | 4.3-5.5 | 30   | 36    |
| YTP 14 102 | 150 | 4.3-5.5 | 45   | 36    |
| YTP 14 103 | 180 | 4.3-5.5 | 30   | 36    |
| YTP 14 104 | 180 | 4.3-5.5 | 45   | 36    |
| YTP 14 105 | 200 | 4.3-5.5 | 45   | 36    |
| YTP 14 106 | 200 | 4.3-5.5 | 65   | 36    |

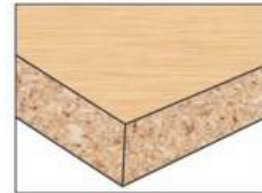
**DIAMOND**  
TECHNOLOGY

**Technical Details :**

Use on Horizontal panel sizing machines with scorer.

**Application :**

Triple chip tooth with positive cutting angle.  
Material: Chipboard or MDF laminated with melamine or plastic materials



| YTP-15     |     |     |      |       |
|------------|-----|-----|------|-------|
| ORDER CODE | DIA | B   | BORE | TEETH |
| YTP 15 101 | 300 | 4.4 | 30   | 72    |
| YTP 15 102 | 300 | 4.4 | 60   | 72    |
| YTP 15 103 | 320 | 4.4 | 65   | 72    |
| YTP 15 104 | 350 | 4.4 | 60   | 72    |
| YTP 15 105 | 350 | 4.4 | 65   | 72    |
| YTP 15 106 | 380 | 4.4 | 60   | 72    |
| YTP 15 107 | 400 | 4.4 | 60   | 72    |



**25 Times**  
Longer Life

**CHALLENGE**  
UNBEATABLE PRICE  
WITH SUPERIOR QUALITY

**1st Time in India**  
**PCD PRE MILLING CUTTER**  
**MANUFACTURING PLANT**

Jointing cutter in diamond with helicoidal wings, height PCD 3 mm, suitable for working on chipboard panels, coated, laminated, veneered, M.D.F., it can be used on edge banding machines. Excellent finishing, low noisiness.



**Technical Details :**

Used on all Edge Bander Machines

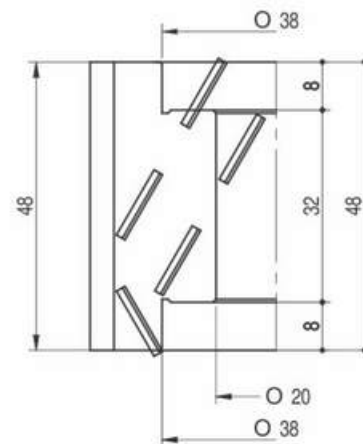
**Application :**

Jointing cutter in diamond with helicoidal wings, height PCD 2,5 mm, suitable for working on chipboard panels, coated, aminated, veneered, M.D.F, it can be used on edge banding machines. Excellent finishing, low noisiness.

| YTP-16     |    |     |                |      |       |   |
|------------|----|-----|----------------|------|-------|---|
| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |   |
| YTP 16 101 | RH | 125 | 43             | 30   | 12    | ] Used :-HUNNY IMPEX ,<br>(Edge Bander M/C)   |
| YTP 16 101 | LH | 125 | 43             | 30   | 12    |   |
| YTP 16 102 | RH | 125 | 40             | 30   | 12    | ] Used :-WOOD TECH ,<br>(Edge Bander M/C)     |
| YTP 16 102 | LH | 125 | 40             | 30   | 12    |   |
| YTP 16 103 | RH | 125 | 65             | 30   | 12    | ] Used :-KDT NANXING,<br>(Edge Bander M/C)    |
| YTP 16 103 | LH | 125 | 65             | 30   | 12    |   |
| YTP 16 104 | RH | 100 | 48             | 30   | 12    | ] Used :-MADE IN CHAINA,<br>(Edge Bander M/C) |
| YTP 16 104 | LH | 100 | 48             | 30   | 12    |   |

| YTP-16     |    |     |                |      |       | Used :-Auto Edge Bander M/C |
|------------|----|-----|----------------|------|-------|-----------------------------|
| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |                             |
| YTP 16 105 | RH | 80  | 45             | 30   | 9     |                             |
| YTP 16 105 | LH | 80  | 45             | 30   | 9     |                             |
| YTP 16 106 | RH | 80  | 48             | 30   | 9     |                             |
| YTP 16 106 | LH | 80  | 48             | 30   | 9     |                             |
| YTP 16 107 | RH | 80  | 52             | 30   | 9     |                             |
| YTP 16 107 | LH | 80  | 52             | 30   | 9     |                             |

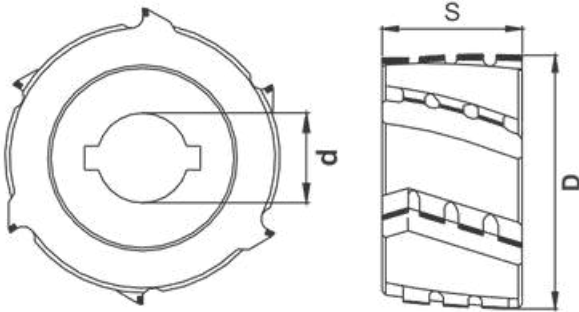
PCD Pre-Milling Cutter Brazed YTP 16



| YTP-16     |    |     |                |      |       | Used :-WOOD TECH (Edge Bander M/C) |
|------------|----|-----|----------------|------|-------|------------------------------------|
| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |                                    |
| YTP 16 108 | RH | 62  | 48             | 20   | 12    |                                    |
| YTP 16 108 | LH | 62  | 48             | 20   | 12    |                                    |

**Technical Details :**  
Used on all Edge Bander Machines

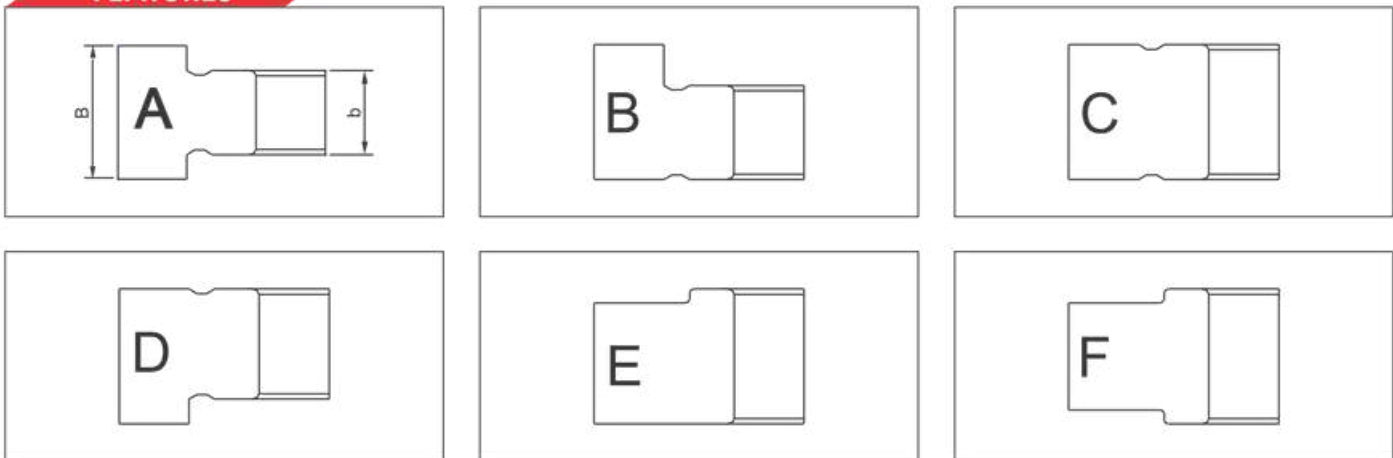
**Application :**  
Joining cutter in diamond with helicoidal wings, height PCD 2,5 mm, suitable for working on chipboard panels, coated, aminated, veneered, M.D.F, it can be used on edge banding machines. Excellent finishing, low noisiness.



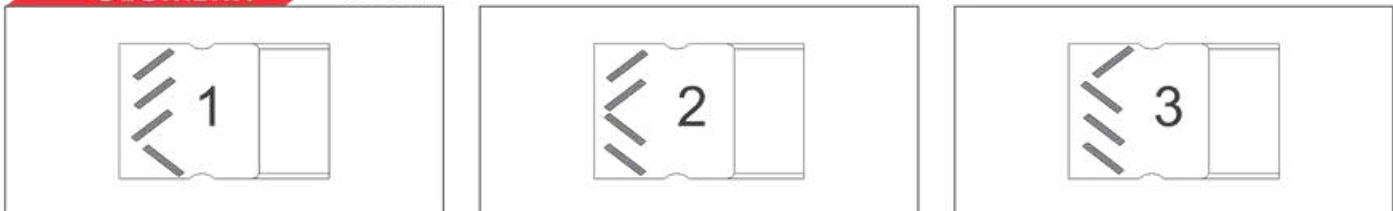
| YTP-16     |    | Used :-WOOD TECH (Edge Bander M/C) |                |      |       |
|------------|----|------------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                                | CUTTING LENGTH | BORE | TEETH |
| YTP 16 109 | RH | 125                                | 45             | 30   | 9     |
| YTP 16 109 | LH | 125                                | 45             | 30   | 9     |

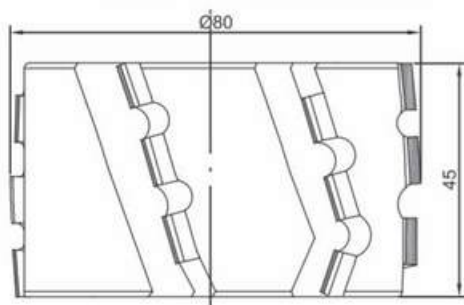
| YTP-16     |    | Used :-UMABOY (Edge Bander M/C) |                |      |       |
|------------|----|---------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                             | CUTTING LENGTH | BORE | TEETH |
| YTP 16 110 | RH | 125                             | 62             | 30   | 12    |
| YTP 16 110 | LH | 125                             | 62             | 30   | 12    |

**FEATURES**



**GEOMETRY** 30° & 45°





**Technical Details :**

Used on all Edge Bander Machines

**Application :**

Joining cutter in diamond with helicoidal wings, height PCD 2,5 mm, suitable for working on chipboard panels, coated, aminated, veneered, M.D.F., it can be used on edge banding machines. Excellent finishing, low noisiness.

| YTP-16     |    | Used :-JAI (Edge Bander M/C) |                |      |       |
|------------|----|------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                          | CUTTING LENGTH | BORE | TEETH |
| YTP 16 111 | RH | 125                          | 48             | 30   | 9     |
| YTP 16 111 | LH | 125                          | 48             | 30   | 9     |

| YTP-16     |    | Used :-JAI (Edge Bander M/C) |                |      |       |
|------------|----|------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                          | CUTTING LENGTH | BORE | TEETH |
| YTP 16 112 | RH | 125                          | 62             | 30   | 12    |
| YTP 16 112 | LH | 125                          | 62             | 30   | 12    |

| YTP-16     |    | Used :-JAI (Edge Bander M/C) |                |      |       |
|------------|----|------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                          | CUTTING LENGTH | BORE | TEETH |
| YTP 16 113 | RH | 75                           | 60             | 25   | 12    |
| YTP 16 113 | LH | 75                           | 60             | 25   | 12    |

| YTP-16     |    | Used :-JAI (Edge Bander M/C) |                |      |       |
|------------|----|------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                          | CUTTING LENGTH | BORE | TEETH |
| YTP 16 114 | RH | 75                           | 60             | 25   | 12    |
| YTP 16 114 | LH | 75                           | 60             | 25   | 12    |

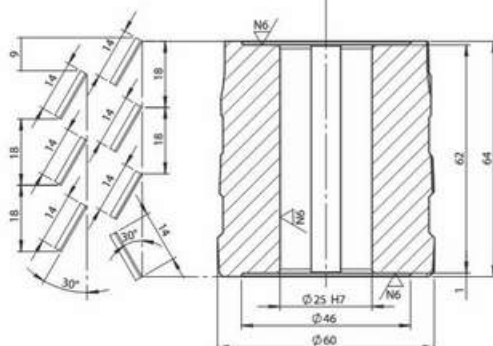
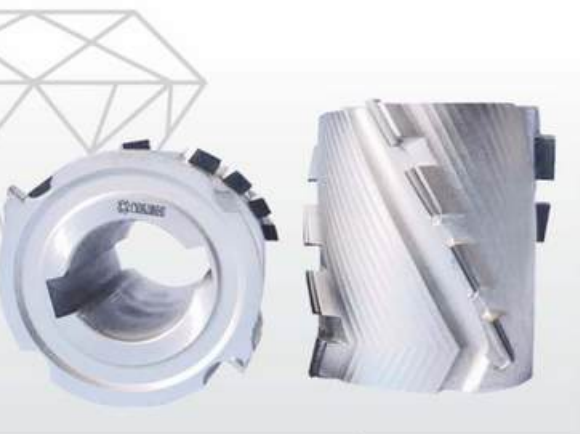
PCD Pre-Milling Cutter Brazed YTP 16

**Technical Details :**

Use on Spindle Molder Machines, Double-end Tenoners and Shapers Machines

**Application :**

These Cutters are ideal tools to create precision grooving & rebating in jobs from 4 mm to 38 mm Double-end tenoners and shapers machines



| YTP-16     |    | Used :-FELDER (Edge Bander M/C) |                |      |       |
|------------|----|---------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                             | CUTTING LENGTH | BORE | TEETH |
| YTP 16 115 | RH | 60                              | 65             | 25   | 12    |
| YTP 16 115 | LH | 60                              | 65             | 25   | 12    |

Any Customized Specifications Also Can Make As Per Requirements

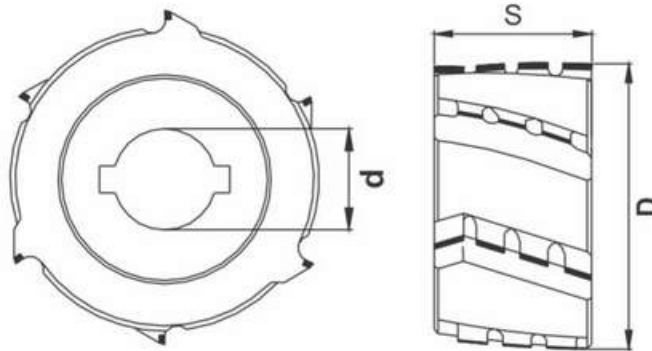


**Technical Details :**

Used on all Edge Bander Machines

**Application :**

Jointing cutter in diamond with helicoidal wings, height PCD 2,5 mm, suitable for working on chipboard panels, coated, aminated, veneered, M.D.F, it can be used on edge banding machines. Excellent finishing, low noisiness.



| YTP-16     |    | Used :-HOMAG (Edge Bander M/C) |                |      |       |
|------------|----|--------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                            | CUTTING LENGTH | BORE | TEETH |
| YTP 16 116 | RH | 100                            | 48             | 30   | 9     |
| YTP 16 116 | LH | 100                            | 48             | 30   | 9     |

| YTP-16     |    | Used :-HOMAG (Edge Bander M/C) |                |      |       |
|------------|----|--------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                            | CUTTING LENGTH | BORE | TEETH |
| YTP 16 117 | RH | 100                            | 62             | 30   | 12    |
| YTP 16 117 | LH | 100                            | 62             | 30   | 12    |

| YTP-16     |    | Used :-BIESSE(Edge Bander M/C) |                |      |       |
|------------|----|--------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                            | CUTTING LENGTH | BORE | TEETH |
| YTP 16 118 | RH | 80                             | 48             | 30   | 9     |
| YTP 16 118 | LH | 80                             | 48             | 30   | 9     |

| YTP-16     |    | Used :-BIESSE(Edge Bander M/C) |                |      |       |
|------------|----|--------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                            | CUTTING LENGTH | BORE | TEETH |
| YTP 16 119 | RH | 80                             | 65             | 30   | 12    |
| YTP 16 119 | LH | 80                             | 65             | 30   | 12    |

| YTP-16     |    | Used :-WOOD MASTER(Edge Bander M/C) |                |      |       |
|------------|----|-------------------------------------|----------------|------|-------|
| ORDER CODE |    | DIA                                 | CUTTING LENGTH | BORE | TEETH |
| YTP 16 120 | RH | 80                                  | 48             | 30   | 9     |
| YTP 16 120 | LH | 80                                  | 48             | 30   | 9     |

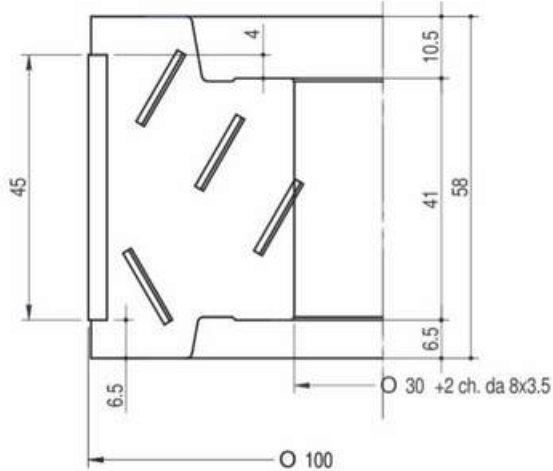


**Technical Details :**

Used on all Edge Bander Machines

**Application :**

Jointing cutter in diamond with helicoidal wings, height PCD 2.5 mm, suitable for working on chipboard panels, coated, aminated, veneered, M.D.F, it can be used on edge banding machines. Excellent finishing, low noisiness.



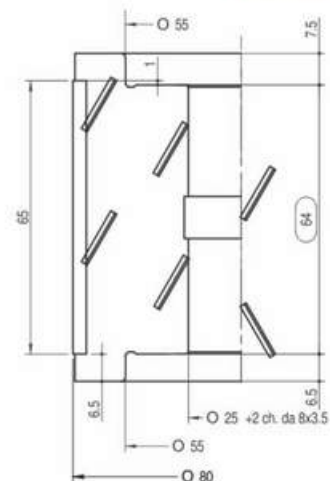
**Used :-HOMAG (Edge Bander M/C)**

| YTP-17 | ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|--------|------------|----|-----|----------------|------|-------|
|        | YTP 17 101 | RH | 100 | 48             | 30   | 9     |
|        | YTP 17 101 | LH | 100 | 48             | 30   | 9     |

**Used :-HOMAG (Edge Bander M/C)**

| YTP-17 | ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|--------|------------|----|-----|----------------|------|-------|
|        | YTP 17 102 | RH | 100 | 62             | 30   | 12    |
|        | YTP 17 102 | LH | 100 | 62             | 30   | 12    |

PCD Pre-Milling Cutter Replaceable YTP 17



**Used :-BIESSE (Edge Bander M/C)**

| YTP-17 | ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|--------|------------|----|-----|----------------|------|-------|
|        | YTP 17 103 | RH | 100 | 43             | 30   | 9     |
|        | YTP 17 103 | LH | 100 | 43             | 30   | 9     |

**Used :-BIESSE (Edge Bander M/C)**

| YTP-17 | ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|--------|------------|----|-----|----------------|------|-------|
|        | YTP 17 104 | RH | 100 | 65             | 30   | 12    |
|        | YTP 17 104 | LH | 100 | 65             | 30   | 12    |



**Technical Details :**

Used on all Edge Bander Machines

**Application :**

Joining cutter in diamond with helicoidal wings, height PCD 2,5 mm, suitable for working on chipboard panels, coated, aminated, veneered, M.D.F., it can be used on edge banding machines. Excellent finishing, low noisiness.

**YTP-17 Used :-JAI (Edge Bander M/C)**

| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|------------|----|-----|----------------|------|-------|
| YTP 17 105 | RH | 125 | 48             | 30   | 9     |
| YTP 17 105 | LH | 125 | 48             | 30   | 9     |

**YTP-17 Used :-JAI (Edge Bander M/C)**

| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|------------|----|-----|----------------|------|-------|
| YTP 17 106 | RH | 125 | 62             | 30   | 12    |
| YTP 17 106 | LH | 125 | 62             | 30   | 12    |

**YTP-17 Used :-JAI (Edge Bander M/C)**

| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|------------|----|-----|----------------|------|-------|
| YTP 17 107 | RH | 75  | 60             | 25   | 12    |
| YTP 17 107 | LH | 75  | 60             | 25   | 12    |

**YTP-17 Used :-FELDER(Edge Bander M/C)**

| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|------------|----|-----|----------------|------|-------|
| YTP 17 108 | RH | 60  | 62             | 25   | 12    |
| YTP 17 108 | LH | 0   | 62             | 25   | 12    |

**YTP-17 Used :-WOOD TEC(Edge Bander M/C)**

| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|------------|----|-----|----------------|------|-------|
| YTP 17 109 | RH | 125 | 48             | 30   | 9     |
| YTP 17 109 | LH | 125 | 48             | 30   | 9     |

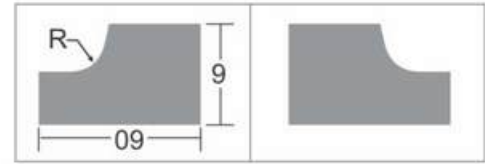
**YTP-17 Used :-WOOD TEC(Edge Bander M/C)**

| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|------------|----|-----|----------------|------|-------|
| YTP 17 110 | RH | 125 | 62             | 30   | 12    |
| YTP 17 110 | LH | 125 | 62             | 30   | 12    |

**YTP-17 Used :-UMABOY(Edge Bander M/C)**

| ORDER CODE |    | DIA | CUTTING LENGTH | BORE | TEETH |
|------------|----|-----|----------------|------|-------|
| YTP 17 111 | RH | 62  | 48             | 20   | 9     |
| YTP 17 111 | LH | 62  | 48             | 20   | 9     |

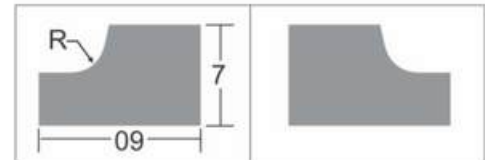




Used :-JAI M/C

| YTP-18     | CUTTING DIA | BORE | RAIUS | TEETH |
|------------|-------------|------|-------|-------|
| ORDER CODE |             |      |       |       |
| YTP 18 101 | 48          | 16   | 2R    | 3     |
| YTP 18 102 | 48          | 16   | 3R    | 3     |

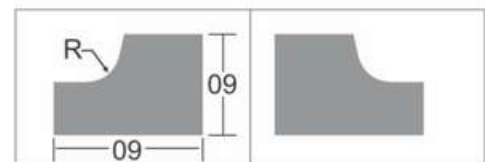
PCD Edge Trimming Cutter YTP 18



Used :-UMABOY M/C

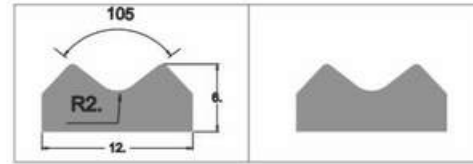
| YTP-18     | CUTTING DIA | BORE | RAIUS | TEETH |
|------------|-------------|------|-------|-------|
| ORDER CODE |             |      |       |       |
| YTP 18 103 | 48          | 16   | 2R    | 3     |
| YTP 18 104 | 48          | 16   | 3R    | 3     |

PCD Edge Trimming Cutter YTP 18



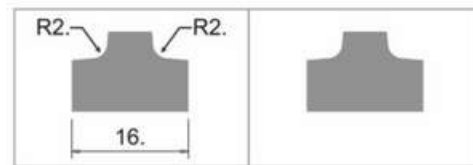
Used :-WOOD TECH M/C

| YTP-18     | CUTTING DIA | BORE | RAIUS | TEETH |
|------------|-------------|------|-------|-------|
| ORDER CODE |             |      |       |       |
| YTP 18 105 | 71          | 16   | 2R    | 3     |
| YTP 18 106 | 71          | 16   | 3R    | 3     |



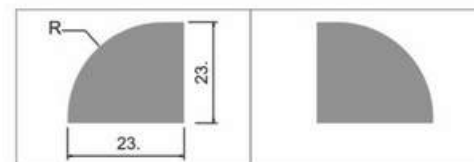
| YTP-18     |             | Used :-WOOD TECH M/C |       |       |  |
|------------|-------------|----------------------|-------|-------|--|
| ORDER CODE | CUTTING DIA | BORE                 | RAIUS | TEETH |  |
| YTP 18 107 | 69          | 16                   | 2R    | 6     |  |

PCD Edge Trimming Cutter YTP 18



| YTP-18     |             | Used :-WOOD TECH M/C |       |       |  |
|------------|-------------|----------------------|-------|-------|--|
| ORDER CODE | CUTTING DIA | BORE                 | RAIUS | TEETH |  |
| YTP 18 108 | 68          | 16                   | 2R    | 6     |  |

PCD J Profile Cutter YTP 19



| YTP-19     |     | Used :-WOOD TECH M/C |      |       |  |
|------------|-----|----------------------|------|-------|--|
| ORDER CODE | DAI | WOOD THICKNESS       | BORE | TEETH |  |
| YTP 19 101 | 125 | 18mm / 23 R          | 30   | 3     |  |

**Technical Details :**

Use on Spindle Moulder

**Application :**

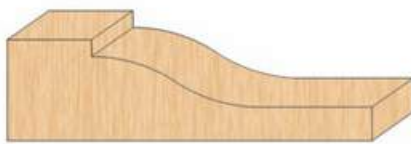
These tools produce precise and clean work results, when panel raising in solid wood. To create furniture, door panels, cotted ceilings and paneling. It can cut across and with the grain in hard woods. also useful in resinous and MDF type boards. You can resharpen the blades easily and quickly. The carbide tips are German standards and of 5 mm thickness for longer life.



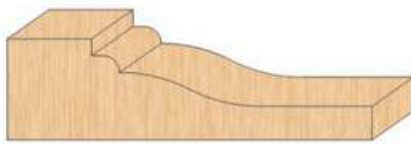
RH- Cutter head with wood Lower



LH- Cutter head with wood Above



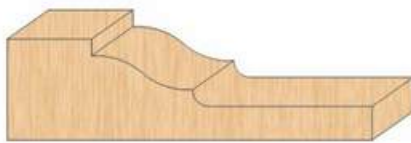
| YTP 20     |    |     |               |      |       |    |       |  |
|------------|----|-----|---------------|------|-------|----|-------|--|
| ORDER CODE |    | DIA | MOULDING SIZE | BORE |       |    | TEETH |  |
| YTP 20 101 | RH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTP 20 102 | LH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTP 20 103 | RH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTP 20 104 | LH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |



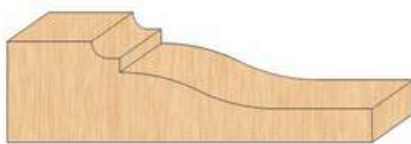
| YTP 20     |    |     |               |      |       |    |       |  |
|------------|----|-----|---------------|------|-------|----|-------|--|
| ORDER CODE |    | DIA | MOULDING SIZE | BORE |       |    | TEETH |  |
| YTP 20 105 | RH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTP 20 106 | LH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTP 20 107 | RH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTP 20 108 | LH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |



| YTP 20     |    |     |               |      |       |    |       |  |
|------------|----|-----|---------------|------|-------|----|-------|--|
| ORDER CODE |    | DIA | MOULDING SIZE | BORE |       |    | TEETH |  |
| YTB 20 109 | RH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 110 | LH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 111 | RH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 112 | LH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |



| YTP 20     |    |     |               |      |       |    |       |  |
|------------|----|-----|---------------|------|-------|----|-------|--|
| ORDER CODE |    | DIA | MOULDING SIZE | BORE |       |    | TEETH |  |
| YTB 20 113 | RH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 114 | LH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 115 | RH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 116 | LH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |



| YTP 20     |    |     |               |      |       |    |       |  |
|------------|----|-----|---------------|------|-------|----|-------|--|
| ORDER CODE |    | DIA | MOULDING SIZE | BORE |       |    | TEETH |  |
| YTB 20 125 | RH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 126 | LH | 175 | 40 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 127 | RH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |
| YTB 20 128 | LH | 175 | 50 x 18       | 30   | 31.75 | 35 | 4     |  |

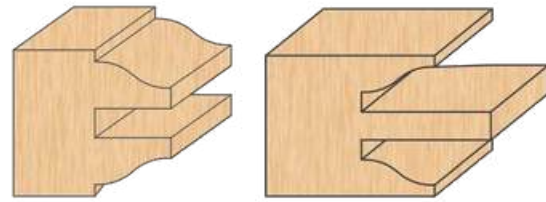


**Technical Details :**

Use on Spindle Moulder

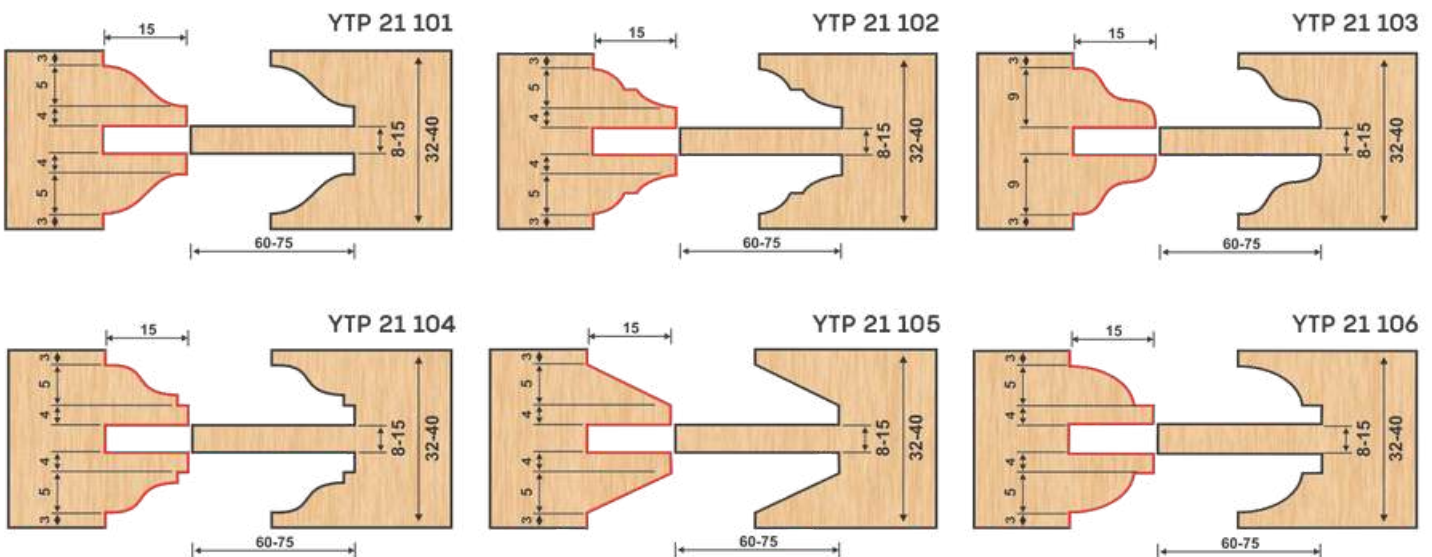
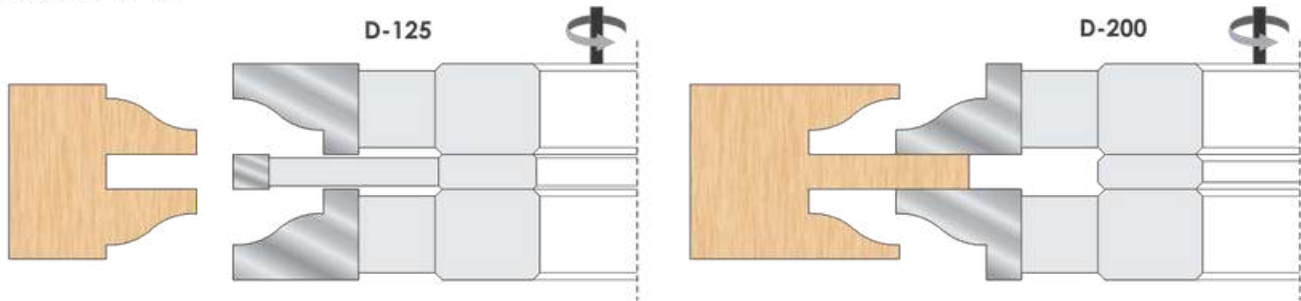
**Application :**

The heads for making profiles & counter profiles are fitted with profiled knives 1 & 2 which are then interchangeable. Extra long tenons gives good quality of door-working while making doors very sturdy.



| YTP-21     |           |                |      |       |       |       |
|------------|-----------|----------------|------|-------|-------|-------|
| ORDER CODE | DAI       | WOOD THICKNESS | BORE |       | TEETH |       |
| YTP 21 101 | 125 / 200 | 32 to 40       | 30   | 31.75 | 35    | 4 / 6 |
| YTP 21 102 | 125 / 200 | 32 to 40       | 30   | 31.75 | 35    | 4 / 6 |
| YTP 21 103 | 125 / 200 | 32 to 40       | 30   | 31.75 | 35    | 4 / 6 |
| YTP 21 104 | 125 / 200 | 32 to 40       | 30   | 31.75 | 35    | 4 / 6 |
| YTP 21 105 | 125 / 200 | 32 to 40       | 30   | 31.75 | 35    | 4 / 6 |
| YTP 21 106 | 125 / 200 | 32 to 40       | 30   | 31.75 | 35    | 4 / 6 |

5 PCS. Cutter Set



Any Customized Specifications Also Can Make As Per Requirements

New **Technology**  
One **Quality**  
One **Name**

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