



# JAIN PRECISION TOOLS

Manufacturer of High Quality Diamond Tools  
and Diamond Grinding Wheels



PRODUCT CATALOGUE

## PROFILE

JAIN PRECISION TOOLS (JPT) has been found on the determination to make a conspicuous commitment to serve high quality of Diamond And CBN Grinding wheels.

Established in the year 1984 in Aurangabad Jain Precision Tools (JPT) has full-fledged sophisticated manufacturing plant of its own to give customers the highest degree of service. JPT's Research and Development team is continuously engaged in developing high Quality & to enhance life of the diamond/CBN tool.

Our QC system starts at the raw materials, and involves also checking components and finished products. We use a management philosophy that combines technology, creativity and reliability to better serve you.

Uncompromising quality and high manufacturing standards for making diamond and cbn tools, is something Jain Precision Tools passionately believes in. Moreover it distinguishes itself as offering unique and innovative customized solutions for its clients. And due to this pride we deliver diamond and cbn tools with highest customer satisfaction.

### Diamond and CBN Grinding Wheels

Products like Carbide, Stainless or High-speed steel end mills, drills, punches, reamers and hole saws require multiple steps in manufacturing for same we are offering all types of Diamond / CBN wheels that comply with FEPA standards and that are used on CNC machines such as Walters, Rollomatic, ANCA, Royces, Wendt, TGT, WIDMA etc. in the following industries / applications:

- Rotary Tools- Cutting Tool Industries
- Wood Working Tools
- Tool Re-sharpening / Restoring
- Optical Profile Grinding

#### Grit sizes acc. To FEPA

Diamond	Cbn	FEPA PN-85/M-59108 (um)	US STANDARD ASTM E-11 (mesh)
D181	B181	180/150	80/100
D151	B151	150/125	100/120
D126	B126	125/106	120/140
D107	B107	106/90	140/170
D91	B91	90/75	170/200
D76	B76	75/63	200/230
D64	B64	63/53	230/270
D54	B54	53/45	270/325
D46	B46	45/38	325/400

## General Information

### Diamond

Diamond is the hardest abrasive material in the world known to man. Almost 90% of the diamonds nowadays used in grinding tools are manufactured synthetically. The basic material is graphite which is transformed into the crystal lattice of the diamond with the aid of pressure and temperature in the presence of catalysts. On account of the controlled synthesis it is possible to produce diamonds with specific grinding properties for the most diverse bonding systems and grinding operations.

In metal bonds the diamonds are usually employed without a covering, with resin bonds, diamonds coated in nickel and copper are used in the majority of cases.

Synthetic diamonds are produced in diverse qualities and grit sizes

### CBN

Cubic crystalline boron nitride presently is the second hardest material after diamonds. It is synthesized from the hexagonal boron nitride (a nitrogen boron compound) under pressure and temperature in the presence of catalysts, similar as Diamond is synthesized. Also cubic crystalline boron nitride is available in diverse qualities and grit sizes, and nickel-coated. The preferred application of CBN is grinding HSS qualities and of hardened steels Crystal.



## Grade

Just like conventional wheels made of aluminum oxide (Al<sub>2</sub>O<sub>3</sub>) or silicon carbide (SiC), diamond and

CBN wheels are assigned a letter to indicate the grade (hardness) of the grinding wheel, with letters nearest to the beginning of the alphabet being softer and those nearest the end being harder. Unlike conventional grinding wheels, where the cutting action of the wheel is controlled mostly by the grade (hardness) of the wheel, the cutting action of diamond and CBN wheels is mainly determined by the grit size and the concentration of the abrasive section. The terms “hard” and “soft” are a bit misleading when applied to resin bonded superabrasives. It is more accurate to speak in terms of cutting action versus durability than in terms of hard versus soft.

Softer	L
	N
	P
	R
	S
Harder	T

## Concentration

The concentration value defines the volume fraction of diamond or CBN in the abrasive layer. Low concentration wheels have less diamond or CBN in the abrasive layer than higher concentration wheels. A low concentration wheel will cut more freely and remove material more rapidly. A high concentration wheel will hold its shape better, will have longer overall life and will tend to produce a better surface finish. The concentration should be chosen to suit the application, and a higher concentration wheel is not in all cases a better value.

Lower	25
	37
	50
	75
	100
Higher	125

### Low Concentrations

(25, 37)

- o With ultra-fine grit sizes.
- o For very wide areas of contact.
- o For very heat sensitive materials

### Medium Concentrations

(50, 75):

- o With fine grit sizes.
- o For improved cutting action.
- o For wide areas of contact.

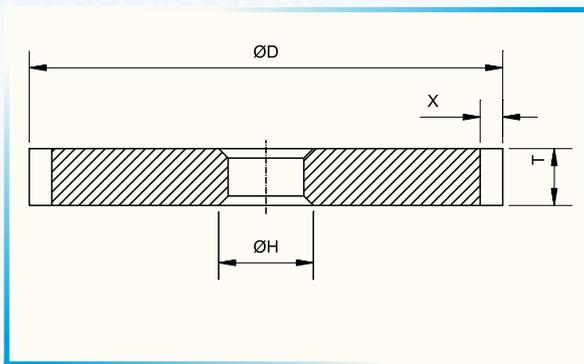
### High Concentrations

(100, 125):

- o With coarser grit sizes
- o For improved form holding
- o For creep-feed grinding



## SHAPE 1A1



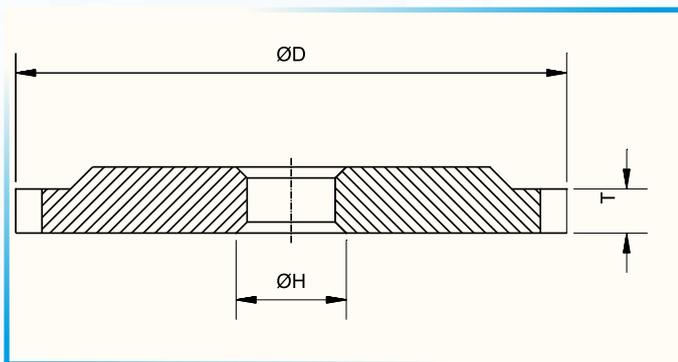
D	T	X		H
		Resin Bond	Metal Bond	
75	6 - 8 - 10 - 12	2 - 3 - 4 - 5 - 6 - 8 - 10	1 - 2 - 3	Please specify
100	6 - 8 - 10 - 12	2 - 3 - 4 - 5 - 6 - 8 - 10	1 - 2 - 3	Please specify
125	8 - 10 - 12 - 15	2 - 3 - 4 - 5		
125	8 - 10 - 12 - 15	6 - 8 - 10 - 12.5	1 - 2 - 3	Please specify
150	8 - 10 - 12 - 15 - 20	2 - 3 - 4 - 5 - 6	1 - 2 - 3	Please specify
150	8 - 10 - 12 - 15 - 20	8 - 10 - 12.5 - 15		
175	10 - 12 - 15 - 20	2 - 3 - 4 - 5	1 - 2 - 3	Please specify
200	10 - 12 - 15 - 20 - 25	2 - 3 - 4 - 5 - 6	1 - 2 - 3	Please specify
220	12 - 15 - 20	2 - 3 - 4 - 5	1 - 2 - 3	Please specify
250	15 - 20 - 25 - 30	2 - 3 - 4 - 5		
250	15 - 20 - 25 - 30	2 - 3 - 4 - 5	1.5 - 2 - 3	Please specify
300	15 - 20 - 25 - 30	2 - 3 - 4 - 5 - 6	1.5 - 2 - 3	Please specify
300	15 - 20 - 25 - 30			
350	20 - 25 - 30	2 - 3 - 4 - 5 - 6	1.5 - 2 - 3	Please specify
350	20 - 25 - 30 - 40 - 50			
400	25 - 30 - 40 - 50	2 - 3 - 4 - 5 - 6	1.5 - 2 - 3	Please specify

### Ordering example

Shape	D	T	X	H	Grit	Bond	Concentration
1A1	300	20	2	120	D126	JPT	C75

\*\*Any layer width may be manufactured from 0.1 mm upwards.

## SHAPE 3A1



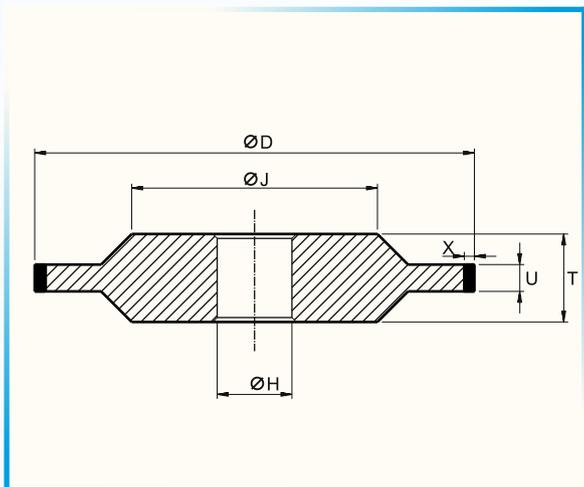
D	X	T	J	H
	Resin/Metal			
100	5	6	70	PLEASE SPECIFY
125	5	6	85	
150	5	6	100	

### Ordering example

Shape	D	U	X	J	H	grit	bond	concentration
3A1	125	5	6	85	32	D91	JPT	C50

\*\*Any layer width may be manufactured from 0.1 mm upwards.

## SHAPE 14A1



D	U	X		H	T	J
		Resin Bond	Metal Bond			
75	1-2	3-6	3-6	PLEASE SPECIFY	6	50
75	3-4-5	2-3-4-6	1-2-3		6	80
100	1-2	3-6	3-6		7	70
100	2-3-4	2-3-4-6-8-10	1-2-3		7	100
125	3-4-5-6	2-3-4-6-8-10	1-2-3		8	130
150	1-2	3-6	3-6		8	120
150	3-4-5-6	2-3-4-6-8-10	1-2-3		10	150
175	1-2	3-6	3-6		10	140
175	3-4-5-6-8	2-3-4-6-8-10	1-2-3		12	175
200	1-2	6	6		12	160
200	3-4-5-6-8	2-3-4-5-6	1-2-3		12	160
200	3-4-5-6-8	8-10-15	1-2-3		12	180
225	6-8-10	2-3-4-5	2-3-4		15	200
250	6-8-10-12	2-3-4-5	1.5-2-3		15	250
300	8-10-12	2-3-4-5-6	1.5-2-3	20	300	
350	10-12-15	2-3-4-5-6	1.5-2-3	25	350	
400	10-12-15-20	2-3-4-5-6	1.5-2-3	25	400	
450	10-12-15-20	2-3-4-5-6				

### Ordering example

Shape	D	U	X	H	grit	bond	concentration
14A1	300	12	3	127	D126	jpt	C100

\*\*Any layer width may be manufactured from 0.1 mm upwards.



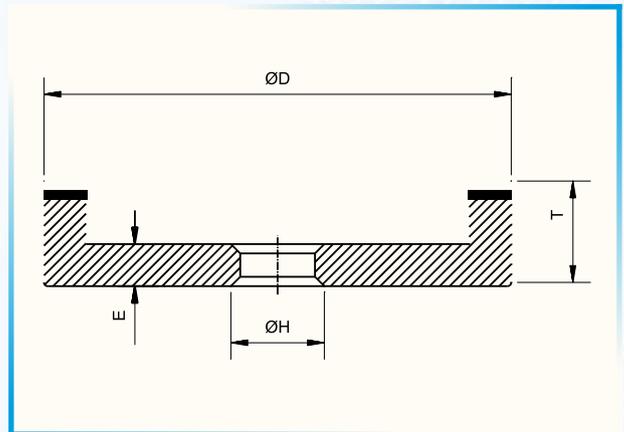
## SHAPE 6A2 WHEEL

D	W	X		H	T-X	E
		RESIN BOND	METAL BOND			
50	5-6-8-10	2-3	1-2-3	PLEASE SPECIFY	20	10
75	5-6-8-10	2-3	1-2-3		20	10
100	5-6-8-10-12-15	2-3-4-6	1-2-3		23	10
125	5-6-8-10-12-15-20-25	2-3-4-6	1-2-3		23	10
150	6-8-10-12-15-20-25	2-3-4-6-8	1-2-3		23	10
175	6-8-10-12-15-20-25	2-3-4-6-8	1-2-3		25	12
200	6-8-10-15-20-25	2-3-4-6-8	1-2-3		25	13
250	6-8-10-15	3-4-6-8	1-2-3		30	15
300	8-10-12	3-4-6-8-10	1-2-3		35	20

### Ordering example

Shape	D	W	X	H	grit	bond	concentration
6A2	150	6	2	20	D126	JPT	C125

\*\*Any layer width may be manufactured from 0.1 mm upwards.



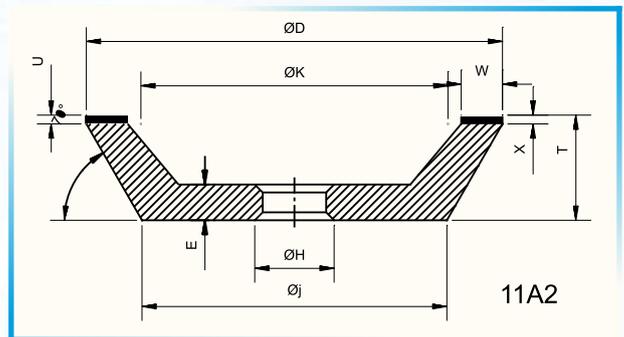
D	W	X		H	T-X	E
		RESIN BOND	METAL BOND			
50	3-5	2	1	PLEASE SPECIFY	20	8
75	3-6-10	or	or		20	10
100	6-8-10	3	2		20	10
125	6-8-10-12,5-15	or	or		23	10
150	6-8-10-12,5-15	4	3		23	10

### Ordering example

Shape	D	W	X	H	grit	bond	concentration
11A2	125	12,5	2	20	D64	jpt	C50

\*\*Any layer width may be manufactured from 0.1 mm upwards.

## SHAPE 11A2

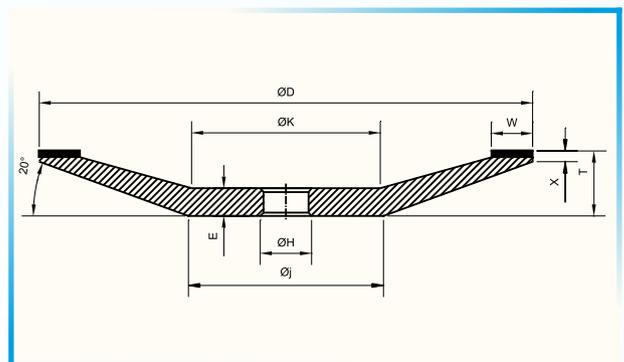


D	W	X		H	T-X	E
		RESIN BOND	METAL BOND			
75	3-5-6-8-10	2-3-4	1-2-3	PLEASE SPECIFY	8	5
100	3-6-8-10	2-3-4	1-2-3		10	6
125	5-6-8-10	2-3-4	1-2-3		14	8
150	5-6-8-10	2-3-4	1-2-3		16	9
200	6-10	2-3-4	1-2-3		18	10
250	6-10	2-3-4	1-2-3		20	11
225	6-10	2-3-4	1-2-3		23	13

### Ordering example

Shape	D	W	X	H	grit	bond	concentration
12A2\20	150	6	3	20	D126	jpt	C125

## SHAPE 12A2\20°

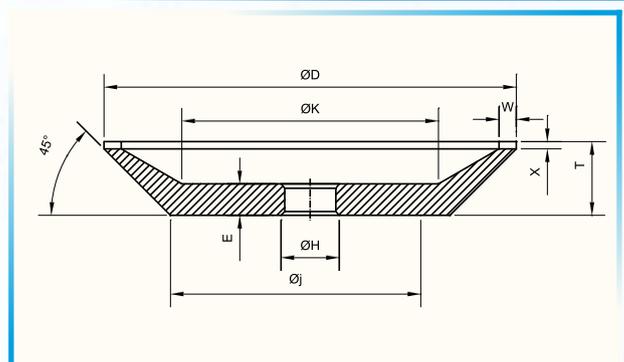


D	W	X		H	T-X	E
		RESIN BOND	METAL BOND			
50	3-5	2-3-4	1-2-3	PLEASE SPECIFY	15	8
75	3-6-10	2-3-4	1-2-3		20	9
100	4-6-10	2-3-4	1-2-3		23	10
125	5-6-8-10	2-3-4	1-2-3		23	10
150	-12.5-15	2-3-4	1-2-3		23	10
	6-8-10					

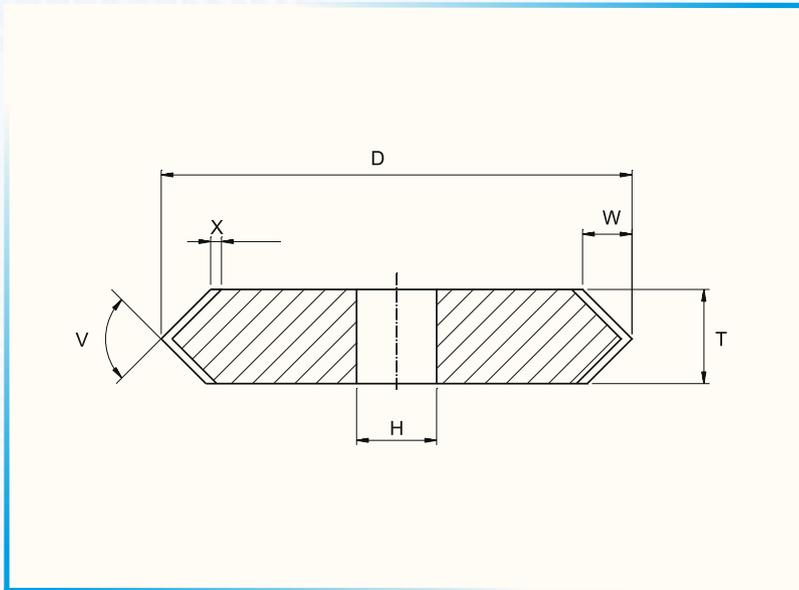
### Ordering example

Shape	D	W	X	H	grit	bond	concentration
12A2\45	150	6	3	20	D126	jpt	C125

## SHAPE 12A2\45°



## SHAPE 1EE1 WHEEL



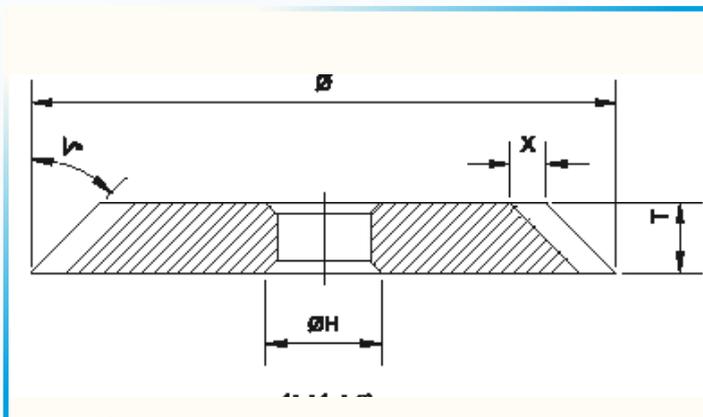
D	T	X		V	H
		Resin	Metal		
100	6	3	90		
		4	60		
		5	45		
125	6	6	35		
		3	90		
		4	60		
150	6	5	45		
		6	35		
		3	90		
175	8	4	60	PLEASE SPECIFY	
		5	45		
		6	35		
		3	90		
		4	60		
5	45				
		6	35		

### Ordering example

Shape	D	T	X	H	V	Grit	Bond	C
1EE1	125	6	5	32	60	D64	JPT	C50

\*\*Any layer width may be manufactured from 0.1 mm upwards.

## SHAPE 1V1



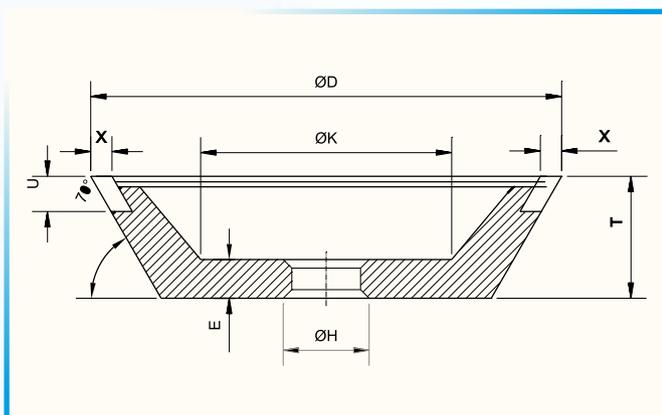
D	X		V°	H	T
	RESIN BOND	METAL BOND			
50	2-10		20°		6
75					6
100	DEPENDING ON MOULD	or	89°	Please specify	8
125					8
150					8
175	2				10
200					12
250	or	3			15
300					15

### Ordering example

Shape	D	U	X	H	V	grit	Bond	Concentration
1V1	150	6	3	32	30	B100	JPT	C100

\*\*Any layer width may be manufactured from 0.1 mm upwards.

## SHAPE 11V9



D	X		U	H	T	J
	RESIN BOND	METAL BOND				
20	2		5		15	8
30						8
40	2		10	Please specify	25	8
50						10
75	1.5-2-3		10		30	10
100						10
100	4-5		10		35	10
100						10
125	1.5-2-3		10		40	10
150						10
150	1.5-2-3		10		40	10
175						10
175	3		10		Specify	12
200						10
200	3		10		Specify	12
200						10

### Ordering example

Shape	D	X	U	H	grit	bond	concentration
11V9	150	3	10	20	D64	JPT	C100

\*\*Any layer width may be manufactured from 0.1 mm upwards.



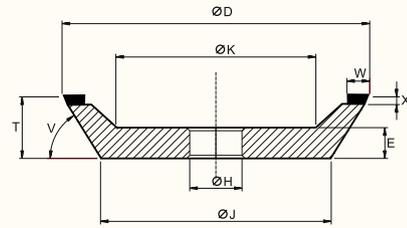
## 11V2 WHEEL

D	W	X	H	T	E
		RESIN BOND			
30	2	2-3-4	PLEASE	20	8
40	2	2-3-4	SPECIFY	20	9
75	4	2-3-4		30	10
100	4	2-3-4		30	10

### Ordering example

shape	D	W	X	H	grit	bond	concentration
11V2	100	4	3	20	D126	JPT	C125

\*\*Any layer width may be manufactured from 0.1 mm upwards.

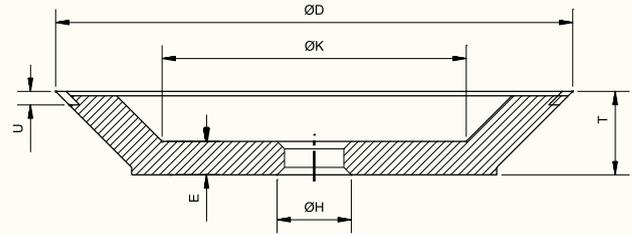


## 12V9 WHEEL

D	U	X	T	H
		Resin/Metal		
50	6-10	2-3	20	PLEASE
75	6-10	2-3	20	SPECIFY
100	6-10	2-3-4	20	
125	6-10	2-3-4	25	
150	6-10	2-3-4	25	

### Ordering example

Shape	D	U	X	T	H	Grit	Bond	C
12V9	125	6	3	25	60	D64	JPT	C100



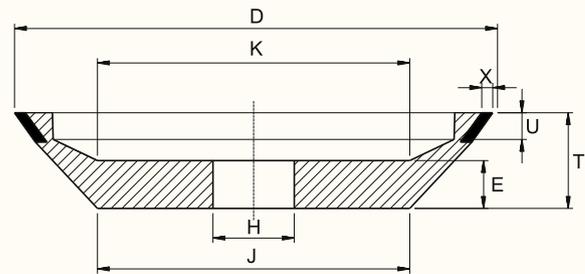
## 15V9 WHEEL

D	U	X	T	H
		Resin/Metal		
100	6-10	2-3	25	PLEASE
125	6-10	2-3	25	SPECIFY
150	6-10	2-3	25	
175	6-10	2-3	25	
200	6-10	2-3	25	
225	6-10	2-3	25	

### Ordering example

Shape	D	U	X	T	H	grit	bond	C
15V9	200	6	3	25	32	D64	JPT	C125

\*\*Any layer width may be manufactured from 0.1 mm upwards.



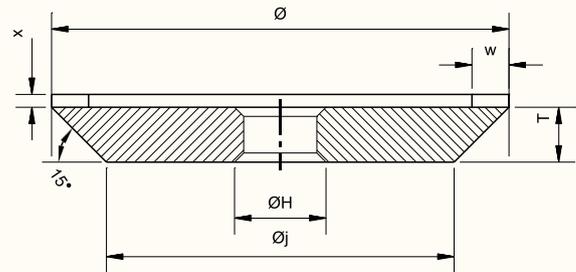
## SHAPE 4A2

D	W	X		E	T	H
		Resin bond	Metal bond			
75	3-4-5-6	2-3-4	1-2-3	6	E+X	PLEASE SPECIFY
100	3-4-5-6	2-3-4	1-2-3	6	E+X	
125	4-5-6-8	2-3-4	1-2-3	7	E+X	
150	4-6-8-10	2-3-4-5-6	1-2-3	9	E+X	
175	4-6-8-10	2-3-4-5-6	1-2-3	10	E+X	
200	4-6-8-10	2-3-4-5-6	1-2-3	10	E+X	

### Ordering example

Shape	D	W	X	H	grit	bond	concentration
4A2	150	6	2	20	D126	JPT	C125

\*\*Any layer width may be manufactured from 0.1 mm upwards



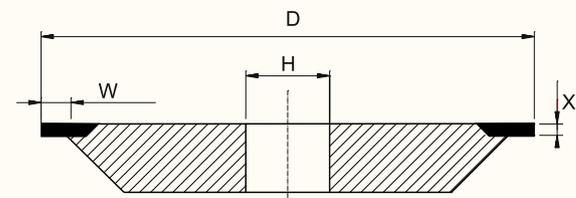
## SHAPE 4A9

D	U	X	H	T
		RESIN BOND		
75	1-1.5-2-3	6	PLEASE SPECIFY	7
100	1-1.5-2-3	6		7
125	1-1.5-2-3	6-10		8
150	1-1.5-2-3	6-10		8
164	1-1.5-2-3	10		8
175	1-1.5-2-3	10		10
200	1-1.5-2-3	6-10	10	

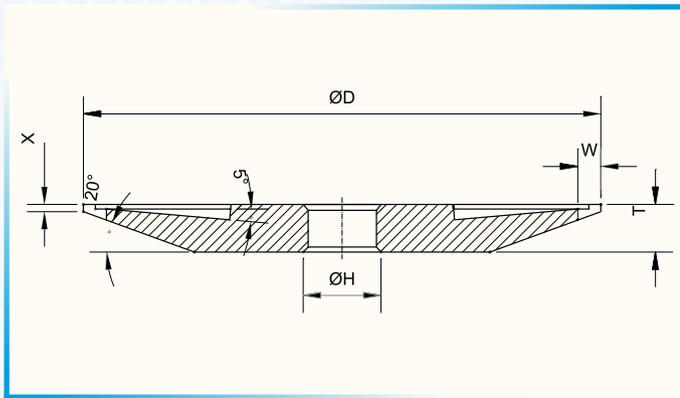
### Ordering example

shape	D	U	X	H	grit	bond	concentration
4A9	100	1	6	20	D126	JPT	C100

\*\*Any layer width may be manufactured from 0.1 mm upwards.



## SHAPE 4BT9



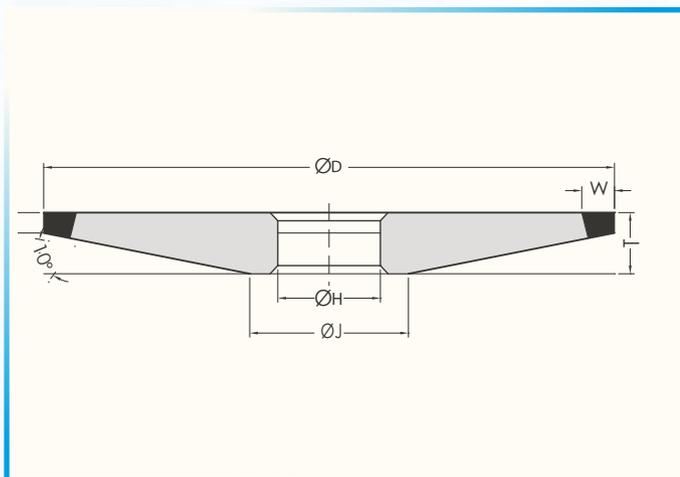
D	W	X		H	T
		RESIN BOND	METAL BOND		
45	4-6	1	1		5
60	6	1	1		8
75	6-10	1	1		8
80	6-10	1	1		8
100	6-10	1	1		10
125	6-10	1	1		12
150	6-10	1	1		15

### Ordering example

shape	D	W	X	H	grit	bond	concentration
4BT9	150	6	1	32	B126	JPT	C100

\*\*Any layer width may be manufactured from 0.1 mm upwards.

## SHAPE 4ET9



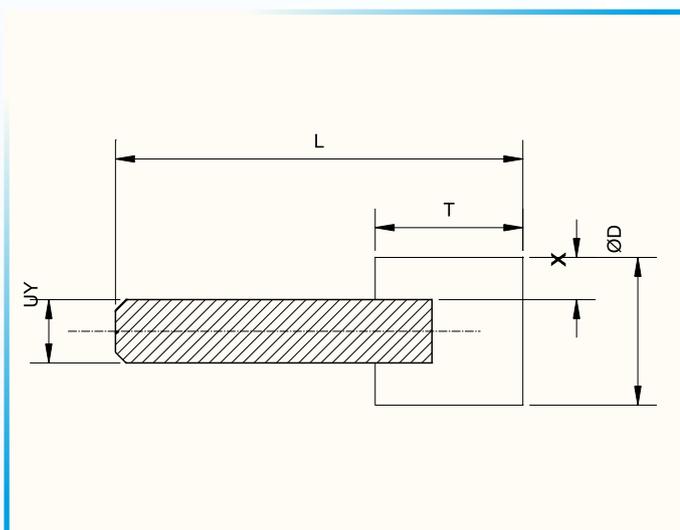
D	W	X		H	T
		RESIN BOND/METAL BOND			
75	4		1	PLEASE SPECIFY	6
100	4		1		7
125	5		2		8
150	5		2		10

### Ordering example

shape	D	W	X	H	grit	bond	concentration
4ET9	150	5	5	20	D126	JPT	C75

\*\*Any layer width may be manufactured from 0.1 mm upwards.

## SHAPE 1A1 W



D	L	Y	T	X	
				Resin	Metal
3	70	3	5	0,8	
4	70	3-6	6	1,0	1,0
5	70	3-6	6	1,2	1,2
6	70	6	8	1,8	1,8
7	70	6	8	2,0	2,0
8	70	6	8	2,0	2,0
9	70	6	10	2,2	2,2
10	70	6	10	2,5	2,5
12	70	6	10	3,0	3,0
14	70	6	10	2,0	2,0
15	70	6-8	10	2,0	2,0
16	70	6-8	10	2,0	2,0
18	70	6-8-10	10	2,0	2,0
20	70	6-8-10	10	2,0	2,0

### Ordering example

Shape	D	L	Y	T	X	grit	bond	concentration
1A1 W	8	70	6	10	2,0	D100	JPT	C125



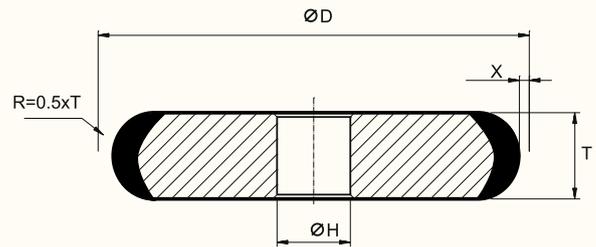
## SHAPE 1FF1

D	T	R	X		H
			RESIN BOND	METAL BOND	
50	6-8-10	3-4-5	2	1	PLEASE SPECIFY
75	6-8-10	3-4-5	2	1	
100	6-8-10-12	3-4-5-6	2	1	
125	6-8-10-12	3-4-5-6	2	1	
150	6-8-10-12	3-4-5-6	2	1	

### Ordering example

Shape	D	W	R	X	H	grit	bond	concentration
1FF1	150	6	/R4	1	20	D126	JPT	C75

\*\*Any layer width may be manufactured from 0.1 mm upwards.



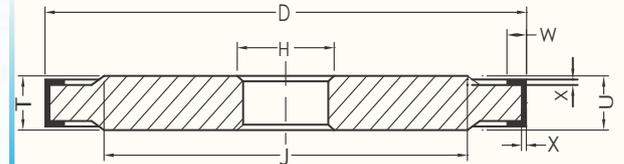
## SHAPE 14U1

D	W	U	X		H	T	J
			RESIN BOND	METAL BOND			
100	6-10	4-6-10	2	1	PLEASE SPECIFY	8-10-12	60
125	4-6-10	6-8-10	2	1	SPECIFY	8-10-12	80
150	4-6-10	6-8-10	2	1		8-10-12	100

### Ordering example

Shape	D	W	U	X	H	grit	bond	concentration
14U1	150	6	6	1	20	D126	JPT	C75

\*\*Any layer width may be manufactured from 0.1 mm upwards.

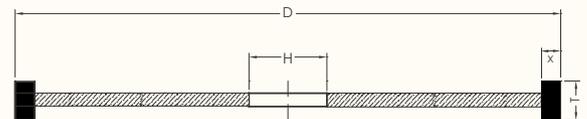


## SHAPE 1A1R

D	U	X	H	E
75	0.8	5		0.6
75	1	5		0.8
100	0.8	5		0.6
100	1	5	PLEASE SPECIFY	0.8
125	1	5	SPECIFY	0.8
150	1	8		0.8
175	1.2	8		0.9
200	1.2	8		0.9

### Ordering example

Shape	D	U	X	H	grit	bond	concentration
1A1R	100	1	8	20	B126	JPT	C100

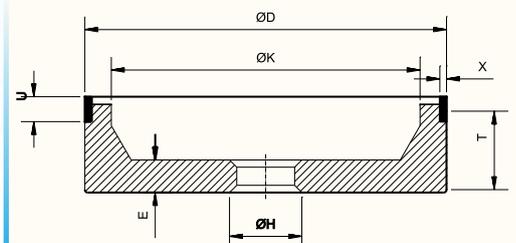


## SHAPE 6A9

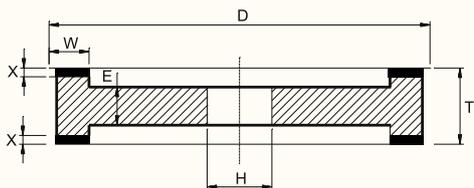
D	X		U	H	T	E
	RESIN BOND	METAL BOND				
50	1-5-2-3		6-10		25	8
75	1-5-2-3		6-10		25	10
100	1-5-2-3		6-10		30	10
125	1-5-2-3		6-10	PLEASE SPECIFY	30	10
150	1-5-2-3		6-10	SPECIFY	35	10
175	2-3		10		35	10
200	2-3		10		TO SPECIFICATION	TO SPECIFICATION
250	2-3		10		TO SPECIFICATION	TO SPECIFICATION
300	2-3		10		TO SPECIFICATION	TO SPECIFICATION

### Ordering example

shape	D	X	U	H	grit	bond	concentration
6A 9	150	3	10	20	D64	JPT	C100



## SHAPE 9A3

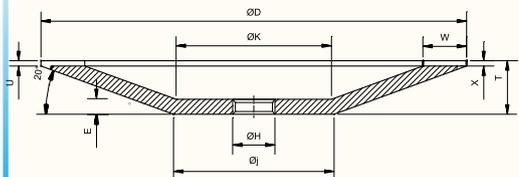


D	W	X		H	T	E
		RESIN BOND	METAL BOND			
100	6-8-10	2-3	1-2	PLEASE	22	10
125	6-8-10	2-3	1-2	SPECIFY	22	10
150	4-6-8-10-15	2-3	1-2		25 OR 35	14
175	3-4-6-8-10-15	2-3	1-2		25 OR 35	14
200	8-10-15	2-3	1-2		30	18

### Ordering example

shape	D	W	X	H	T	grit	bond	concentration
9A3	150	6	3	20	35	D64	JPT	C75

## SHAPE 12C9

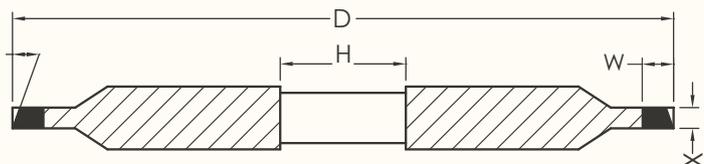


D	W	U	X		H	T	E
			RESIN BOND	METAL BOND			
100	6	4	2	1		26	10
100	10	4	2	1		26	10
100	10	4	3	2		27	10
125	6	4	2	1	PLEASE SPECIFY	26	10
125	10	4	2	1		26	10
125	10	4	3	2		27	10
125	12.5	5	2	1		26	10
150	10	4	2	1		26	10
150	10	4	3	2		27	10
150	12.5	5	2	1		26	10
150	15	5	2	1		26	10

### Ordering example

Shape	D	W	U	X	H	grit	bond	concentration
12C9	150	10	4	3	20	D126	JPT	C75

## SHAPE 14B1



14B1

D	U	X		T	H
		Resin/Metal			
80	2-3	4-5-6	6	PLEASE SPECIFY	
	4	5-6	6		
	5	6	6		
100	2-3	4-5-6	6	PLEASE SPECIFY	
	4	5-6	6		
	5	6	6		
125	2-3	4-5-6	6	PLEASE SPECIFY	
	4	5-6	6		
	5	6	6		
150	2-3	4-5-6	8	PLEASE SPECIFY	
	4	5-6	8		
	5	6	8		
175	2-3-4	5-6	8	PLEASE SPECIFY	
	5	6	8		
	5	6	8		
200	2-3	5-6-7	10	PLEASE SPECIFY	
	4	6-7	10		
	5	7	10		

### Ordering example

Shape	D	U	X	T	H	grit	bond	concentration
14B1	125	5	6	6	32	D64	JPT	C75

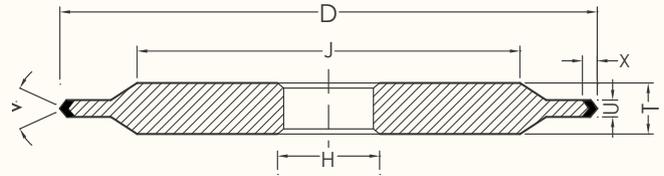


## SHAPE 14EE1

D	U	X		V <sup>o</sup>	H	T	E
		RESIN BOND	METAL BOND				
100	3-4	6	3	35	PLEASE SPECIFY	6	70
100	3-4	5	2.5	45		6	70
100	3-4	4	2	60		6	70
100	3-4	3	1.5	90		6	70
125	3-4	6	3	35		6	100
125	3-4	5	2.5	45		6	100
125	3-4	4	2	60		6	100
125	3-4	3	1.5	90		6	100
150	3-4	8	4	30		6	100
150	3-4	6	3	35		6	120
150	3-4	5	2.5	45	6	120	
150	3-4	4	2	60	6	120	
150	3-4	3	1.5	90	6	120	
175	3-5	6	3	35	8	140	
175	3-5	5	2.5	45	8	140	
175	3-5	4	2	60	8	140	
175	3-5	3	1	90	8	140	
200	5	6	3	35		10	160
200	5	5	2.5	45		10	160
200	5	4	2	60		10	160
200	5	3	1	90		10	160

### Ordering example

shape	D	U	X	H	V	grit	bond	concentration
14EE1	150	3	3	32	90	D100	JPT	C125



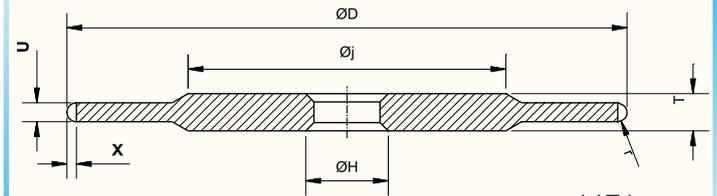
14EE1

## SHAPE 14F1

D	U	X		R	H	T	E
		RESIN/METAL BOND					
40	2			1	PLEASE SPECIFY	6	25
40	3	3-4-5		1.5		6	25
40	4	3-4-5		2		6	25
40	5	3-4-5		2.5		6	25
50	2			1		6	30
50	3	3-4-5		1.5		6	30
50	4	3-4-5		2		6	30
50	5	3-4-5		2.5		6	30
75	2			1		6	50
75	3	3-4-5		1.5		6	50
75	4	3-4-5		2	6	50	
75	5	3-4-5		2.5	6	50	
100	2			1	6	70	
100	3	3-4-5		1.5	6	70	
100	4	3-4-5		2	6	70	
100	5	3-4-5		2.5	6	70	
125	2			1	PLEASE SPECIFY	8	100
125	3	3-4-5		1.5	PLEASE SPECIFY	8	100
125	4	3-4-5		2	PLEASE SPECIFY	8	100
125	5	3-4-5		2.5	PLEASE SPECIFY	8	100
150	2			1		8	120
150	3	3-4-5		1.5		8	120
150	4	3-4-5		2		8	120
150	5	3-4-5		2.5		8	120

### Ordering example

Shape	D	U	R	X	H	grit	bond	concentration
14F1	150	3	R1	3	32	D100	JPT	C125



14F1

\*Above 175 mm will be manufacture against enquiry





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