

NARZĘDZIA DIAMENTOWE ***DIALEKS®***

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INTERNET: <http://www.dialeks.com.pl> E-Mail: dialeks@dialeks.com.pl

ŚCIERNICE

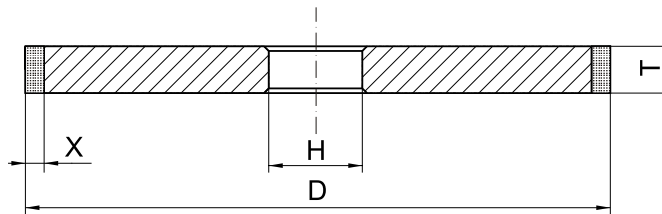
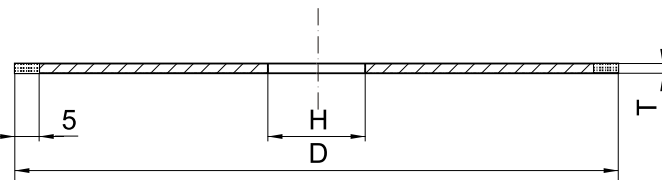
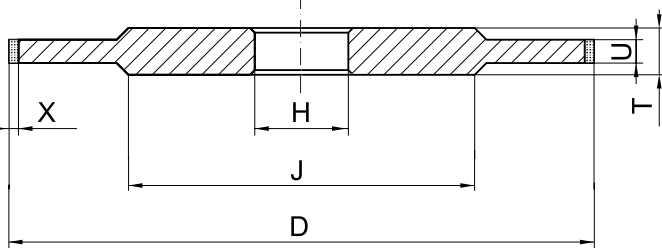
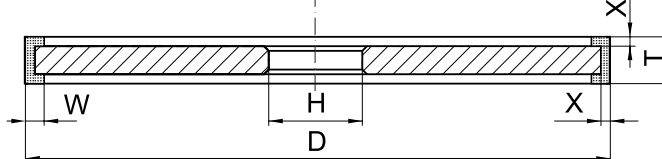


**KATALOG
NR 1/2002**

ŚCIERNICE ŻYWICZNE DIAMENTOWE I Z AZOTKU BORU

DIAMOND AND BORON NITRIDE GRINDING WHEELS IN RESIN BOND

DIAMANT UND BORNITRIDSCHLEIFSCHLEIBEN IN KUNSTHARZBINDUNG

1A1 	<table><tr><th>D</th><th>T</th><th>X</th><th>H</th></tr><tr><td>80(75)</td><td>6</td><td rowspan="3">2</td><td rowspan="3">20</td></tr><tr><td>100</td><td>8</td></tr><tr><td>125</td><td>10</td></tr><tr><td>150</td><td rowspan="3">10</td><td rowspan="3">3</td><td>32</td></tr><tr><td>200</td><td rowspan="2">50</td></tr><tr><td>250</td></tr><tr><td>300</td><td>15</td><td rowspan="4">4</td><td rowspan="4">127</td></tr><tr><td>350</td><td>20</td></tr><tr><td>400</td><td colspan="3" rowspan="2">25</td></tr><tr><td>500</td></tr></table>	D	T	X	H	80(75)	6	2	20	100	8	125	10	150	10	3	32	200	50	250	300	15	4	127	350	20	400	25			500															
D	T	X	H																																											
80(75)	6	2	20																																											
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1A1R 	<table><tr><th>D</th><th colspan="6">T</th><th>H</th></tr><tr><td>80</td><td>0,6</td><td rowspan="3">0,8</td><td rowspan="3">1,0</td><td rowspan="3">1,2</td><td rowspan="3">1,5</td><td rowspan="3">2,0</td><td rowspan="3">20</td></tr><tr><td>100</td></tr><tr><td>125</td></tr><tr><td>150</td><td rowspan="3">2,2</td><td rowspan="3">2,2</td><td rowspan="3">2,2</td><td rowspan="3">2,2</td><td rowspan="3">2,2</td><td rowspan="3">2,2</td><td rowspan="3">32</td></tr><tr><td>200</td></tr><tr><td>250</td></tr><tr><td>300</td><td rowspan="2">2,2</td><td rowspan="2">2,2</td><td rowspan="2">2,2</td><td rowspan="2">2,2</td><td rowspan="2">2,2</td><td rowspan="2">2,2</td><td rowspan="2">127</td></tr><tr><td>300</td></tr></table>	D	T						H	80	0,6	0,8	1,0	1,2	1,5	2,0	20	100	125	150	2,2	2,2	2,2	2,2	2,2	2,2	32	200	250	300	2,2	2,2	2,2	2,2	2,2	2,2	127	300								
D	T						H																																							
80	0,6	0,8	1,0	1,2	1,5	2,0	20																																							
100																																														
125																																														
150	2,2	2,2	2,2	2,2	2,2	2,2	32																																							
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300	2,2	2,2	2,2	2,2	2,2	2,2	127																																							
300																																														
14A1 	<table><tr><th>D</th><th>T</th><th>X</th><th>J</th><th>U</th><th>H</th></tr><tr><td>80(75)</td><td rowspan="3">6</td><td rowspan="3">3</td><td>50</td><td>1</td><td rowspan="3">20</td></tr><tr><td>100</td><td>70</td><td>2</td></tr><tr><td>125</td><td>100</td><td>3</td></tr><tr><td>150</td><td>8</td><td rowspan="3">4</td><td>120</td><td>4</td><td rowspan="3">32</td></tr><tr><td>200</td><td>10</td><td>160</td><td>5</td></tr><tr><td>250</td><td colspan="2">16</td><td>200</td><td>6,10</td></tr><tr><td>300</td><td rowspan="4">5</td><td rowspan="4">5</td><td>240</td><td rowspan="4">10</td><td rowspan="4">127</td></tr><tr><td>350</td><td>280</td></tr><tr><td>400</td><td>330</td></tr><tr><td>500</td><td>430</td></tr></table>	D	T	X	J	U	H	80(75)	6	3	50	1	20	100	70	2	125	100	3	150	8	4	120	4	32	200	10	160	5	250	16		200	6,10	300	5	5	240	10	127	350	280	400	330	500	430
D	T	X	J	U	H																																									
80(75)	6	3	50	1	20																																									
100			70	2																																										
125			100	3																																										
150	8	4	120	4	32																																									
200	10		160	5																																										
250	16		200	6,10																																										
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350			280																																											
400			330																																											
500			430																																											
9U1 	<table><tr><th>D</th><th colspan="4">T</th><th>X</th><th>W</th><th>H</th></tr><tr><td>80(75)</td><td>5</td><td rowspan="3">6</td><td rowspan="3">8</td><td rowspan="3">10</td><td rowspan="3">2</td><td>4</td><td rowspan="3">20</td></tr><tr><td>100</td><td colspan="2" rowspan="2">6</td></tr><tr><td>125</td></tr><tr><td>150</td><td rowspan="3">10</td><td rowspan="3">10</td><td rowspan="3">12</td><td rowspan="3">14</td><td rowspan="3">10</td><td rowspan="3">10</td><td>32</td></tr><tr><td>200</td><td rowspan="2">50</td></tr><tr><td>250</td></tr><tr><td>300</td><td rowspan="3">14</td><td rowspan="3">14</td><td rowspan="3">14</td><td rowspan="3">14</td><td rowspan="3">10</td><td rowspan="3">10</td><td rowspan="3">127</td></tr><tr><td>350</td></tr><tr><td>400</td></tr></table>	D	T				X	W	H	80(75)	5	6	8	10	2	4	20	100	6		125	150	10	10	12	14	10	10	32	200	50	250	300	14	14	14	14	10	10	127	350	400				
D	T				X	W	H																																							
80(75)	5	6	8	10	2	4	20																																							
100	6																																													
125																																														
150	10	10	12	14	10	10	32																																							
200							50																																							
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300	14	14	14	14	10	10	127																																							
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DIAMANT UND BORNITRIDSCHLEIFSCHEIBEN IN KUNSTHARZBINDUNG

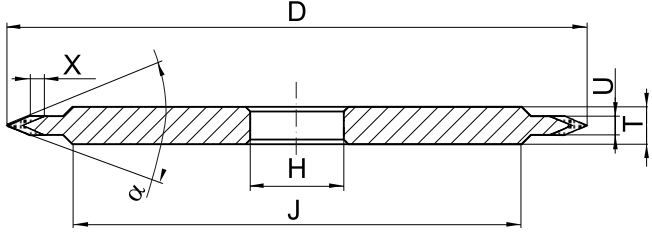
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ŚCIERNICE ŻYWICZNE DIAMENTOWE I Z AZOTKU BORU

DIAMOND AND BORON NITRIDE GRINDING WHEELS IN RESIN BOND

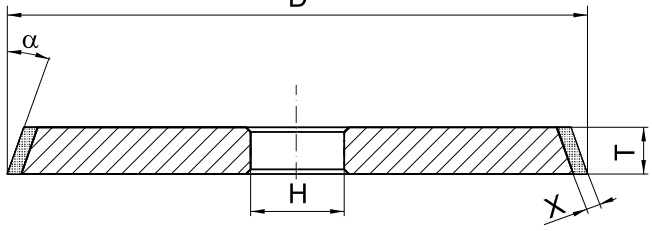
DIAMANT UND BORNITRIDSCHLEIFSCHEIBEN IN KUNSTHARZBINDUNG

14EE1



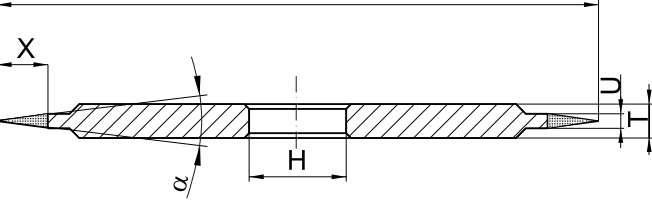
D	T	X	U	J	α	H
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100	8			80	60°	
125	8			100	90°	
150	10	4		5	120	32

1V1



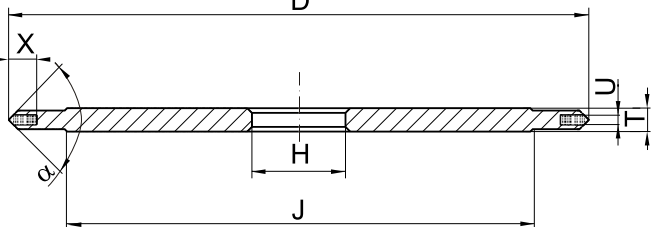
D	T	X	α	H
80(75)	6	2	30°	20
100			45°	
125	10			
150	10			32

14E1



D	T	X	U	α	H
100	7	10	3	15°	20
125					32
150					

14E6Q



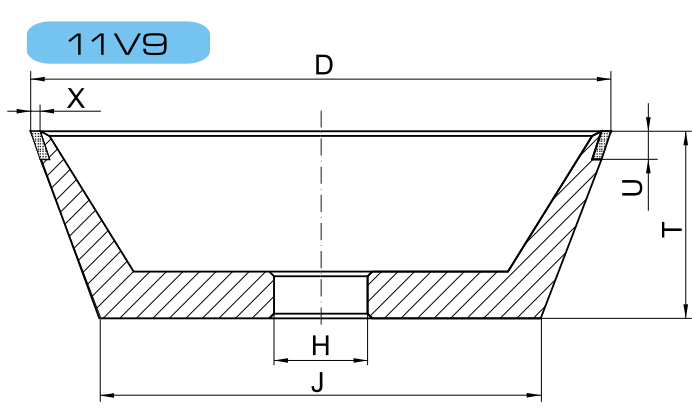
D	T	X	U	J	α	H	
80	6	5	1	50	30°	20	
100				80	45°		
125	7		2	100	90°		
150				120	32		

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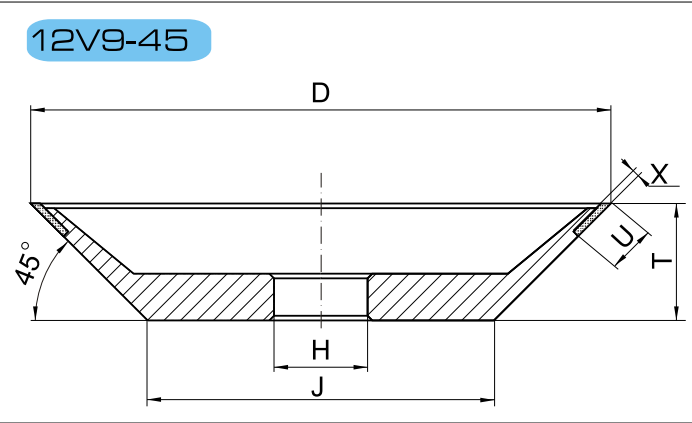
11V9



Technical drawing of the 11V9 profile. It shows a cross-section of a U-shaped channel with a flat bottom and sloped sides. The dimensions are labeled: D (total width), X (flange width), T (flange thickness), H (bottom thickness), and J (bottom width). The bottom flange is shown with a central slot of width H.

D	U	X	T	J	H
80(75)	6 10	2 3	30	53	20
100			35	75	
125			40	96	
150			50	114	32

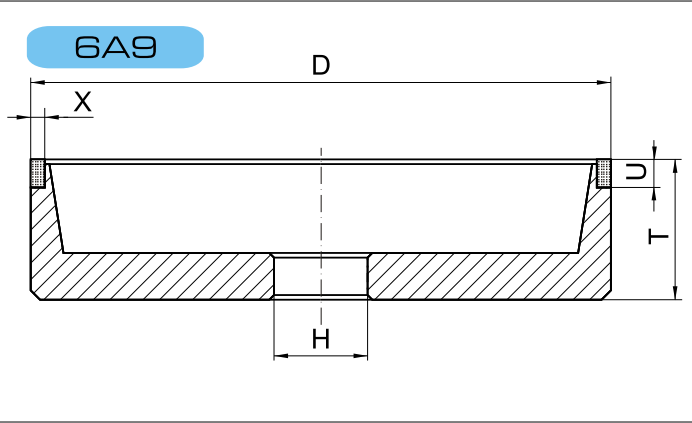
12V9-45



Technical drawing of the 12V9-45 profile. It shows a cross-section of a U-shaped channel with a flat bottom and sloped sides. The dimensions are labeled: D (total width), X (flange width), T (flange thickness), H (bottom thickness), and J (bottom width). The bottom flange is shown with a central slot of width H. The side flange has a 45-degree angle.

D	U	X	T	J	H
80(75)	6	2 3	20	35	20
100	6			60	
125	10		25	75	

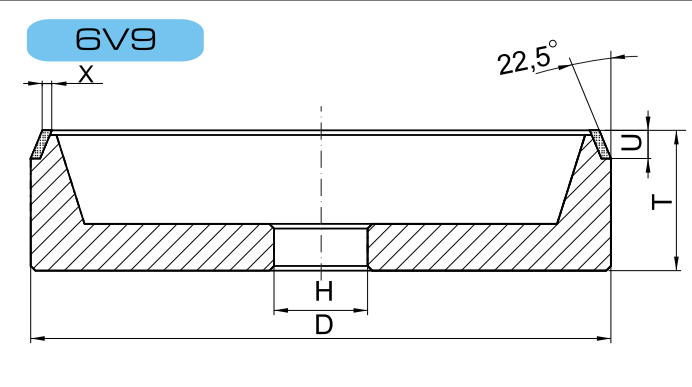
6A9



Technical drawing of the 6A9 profile. It shows a cross-section of a U-shaped channel with a flat bottom and sloped sides. The dimensions are labeled: D (total width), X (flange width), T (flange thickness), H (bottom thickness), and J (bottom width). The bottom flange is shown with a central slot of width H.

D	U	X	T	H
80(75)	6 10	2 3	30	20
100			35	
125			40	
150			50	32

6V9



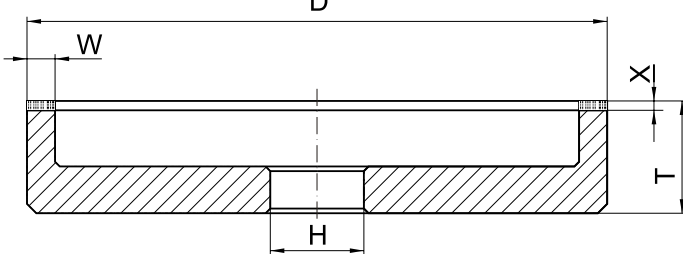
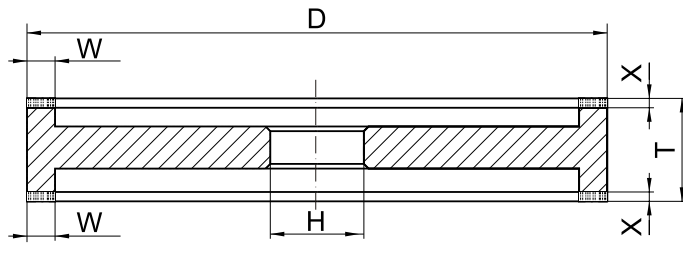
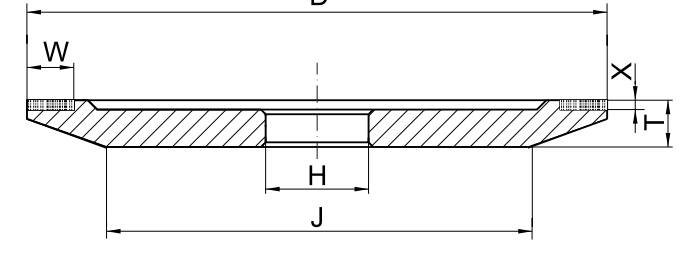
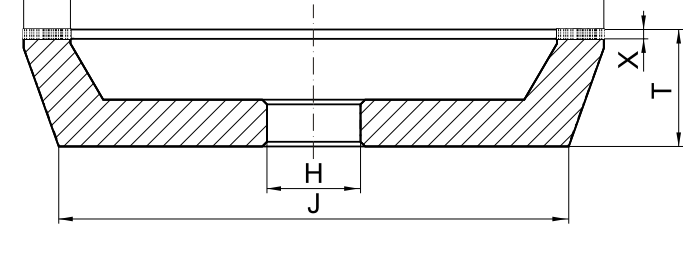
Technical drawing of the 6V9 profile. It shows a cross-section of a U-shaped channel with a flat bottom and sloped sides. The dimensions are labeled: D (total width), X (flange width), T (flange thickness), H (bottom thickness), and J (bottom width). The bottom flange is shown with a central slot of width H. The side flange has a 22.5-degree angle.

D	U	X	T	H
80(75)	10	2	25	20
100			30	

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DIAMOND AND BORON NITRIDE GRINDING WHEELS IN RESIN BOND

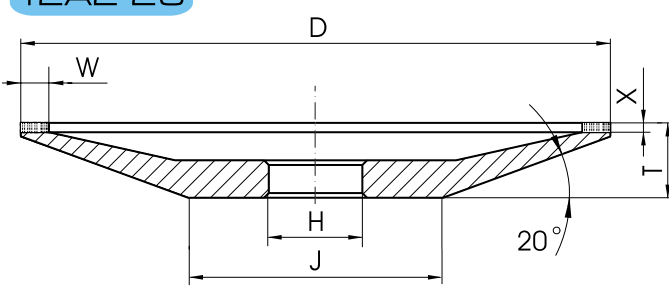
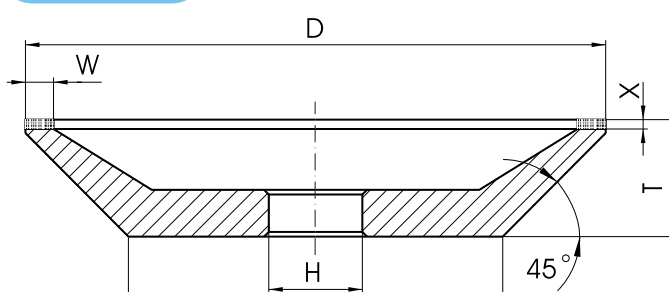
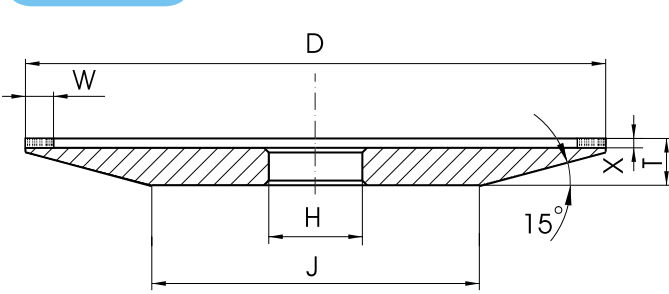
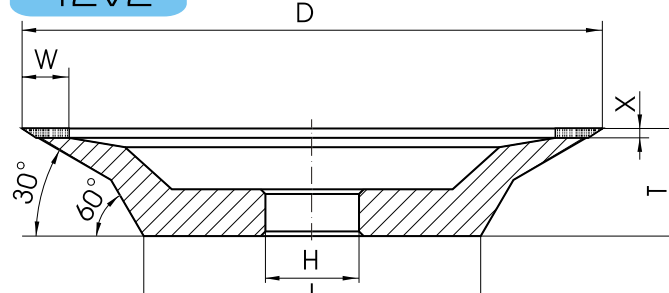
DIAMANT UND BORNITRIDSCHLEIFSCHLEIBEN IN KUNSTHARZBINDUNG

6A2 	<table><tr><th>D</th><th colspan="4">W</th><th>X</th><th>T-X</th><th>H</th></tr><tr><td>80(75)</td><td rowspan="5">6</td><td rowspan="5">10</td><td></td><td></td><td rowspan="3">2</td><td rowspan="3">22</td><td rowspan="3">20</td></tr><tr><td>100</td><td></td><td></td></tr><tr><td>125</td><td></td><td></td></tr><tr><td>150</td><td>15</td><td></td><td>3</td><td rowspan="3">25</td><td rowspan="2">32</td></tr><tr><td>200</td><td></td><td>30</td><td>4</td></tr><tr><td>250</td><td></td><td></td><td></td><td>50</td><td></td><td>50</td></tr></table>	D	W				X	T-X	H	80(75)	6	10			2	22	20	100			125			150	15		3	25	32	200		30	4	250				50		50
D	W				X	T-X	H																																	
80(75)	6	10			2	22	20																																	
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150			15		3	25	32																																	
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9A3 	<table><tr><th>D</th><th colspan="4">W</th><th>X</th><th>T-2X</th><th>H</th></tr><tr><td>80(75)</td><td rowspan="5">6</td><td rowspan="5">8</td><td rowspan="5">10</td><td></td><td rowspan="2">2</td><td rowspan="2">22</td><td rowspan="2">20</td></tr><tr><td>100</td><td></td></tr><tr><td>125</td><td></td><td>15</td><td>3</td><td rowspan="2">25</td><td rowspan="3">32</td></tr><tr><td>150</td><td></td><td></td><td>4</td></tr><tr><td>200</td><td></td><td></td><td></td><td>30</td></tr></table>	D	W				X	T-2X	H	80(75)	6	8	10		2	22	20	100		125		15	3	25	32	150			4	200				30						
D	W				X	T-2X	H																																	
80(75)	6	8	10		2	22	20																																	
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12A9 	<table><tr><th>D</th><th>W</th><th>X</th><th>T</th><th>J</th><th>H</th></tr><tr><td>80(75)</td><td rowspan="4">6</td><td rowspan="3">2</td><td rowspan="3">10</td><td>40</td><td rowspan="3">20</td></tr><tr><td>100</td><td>10</td><td>64</td></tr><tr><td>125</td><td>3</td><td>89</td></tr><tr><td>150</td><td>4</td><td>12</td><td>103</td><td>32</td></tr></table>	D	W	X	T	J	H	80(75)	6	2	10	40	20	100	10	64	125	3	89	150	4	12	103	32																
D	W	X	T	J	H																																			
80(75)	6	2	10	40	20																																			
100				10		64																																		
125				3		89																																		
150		4	12	103	32																																			
11A2 	<table><tr><th>D</th><th colspan="3">W</th><th>X</th><th>T-X</th><th>J</th><th>H</th></tr><tr><td>80(75)</td><td rowspan="7">6</td><td rowspan="7">10</td><td rowspan="7">15</td><td rowspan="7">2</td><td>20</td><td>37</td><td rowspan="3">20</td></tr><tr><td>100</td><td>22</td><td>58</td></tr><tr><td>125</td><td></td><td>81</td></tr><tr><td>150</td><td rowspan="4">23</td><td>106</td><td rowspan="3">32</td></tr><tr><td>200</td><td>156</td></tr><tr><td>250</td><td>208</td></tr><tr><td></td><td></td><td>50</td></tr></table>	D	W			X	T-X	J	H	80(75)	6	10	15	2	20	37	20	100	22	58	125		81	150	23	106	32	200	156	250	208			50						
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DIAMANT UND BORNITRIDSCHLEIFSCHEIBEN IN KUNSTHARZBINDUNG

12A2-20 	D	W		X	T-X	J	H
	80(75)				8	34	20 32 50
	100	3	8	2	10	48	
	125	4	10	3	14	51	
	150	5	15		16	65	
	200	6	4	20	93		
	250	10	15		23	130	
12A2-45 	D	W		X	T-X	J	H
	80(75)				20	37	20 32 50
	100	3	8	2	22	58	
	125	4	10	3	23	83	
	150	5	15			108	
	200	6	4	156			
	250	10	15			208	
4A2 	D	W		X	T-X	J	H
	80(75)	3		2 3 4	6	41	20 32
	100	6			8	66	
	125	10				84	
	150	15				94	
12V2 	D	W		X	T	J	H
	100			2	23	47	20 32
	125	10				72	
	150					98	

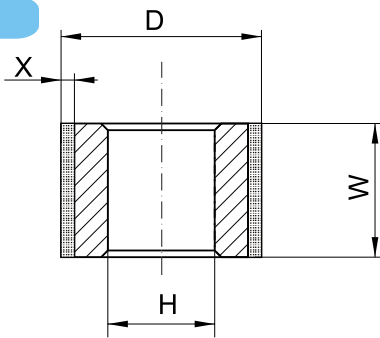
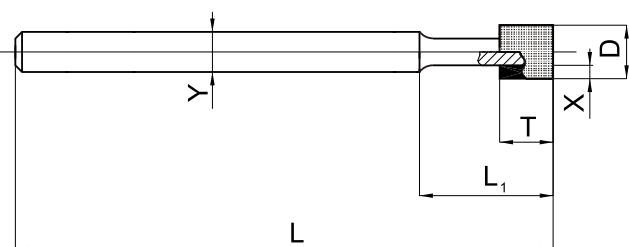
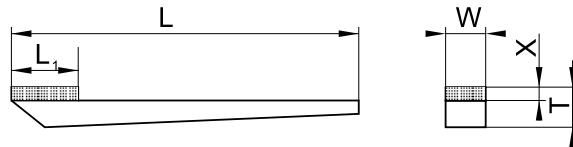
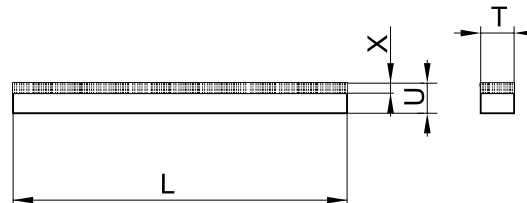
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DIAMANT UND BORNITRIDSCHLEIFSCHLEIBEN IN KUNSTHARZBINDUNG**

POLSKA: 05-800 Pruszków, ul. Sadowa 5; tel. +48 (22) 7584041; tel./fax +48 (22) 7588241
INTERNET: <http://www.dialeks.com.pl> E-Mail: dialeks@dialeks.com.pl

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1A1				<table><tr><th>D</th><th colspan="4">W</th><th>X</th></tr><tr><td>6</td><td rowspan="4">6</td><td rowspan="4">8</td><td rowspan="4">10</td><td rowspan="4">15</td><td rowspan="4">20</td></tr><tr><td>7</td></tr><tr><td>8</td></tr><tr><td>9</td></tr><tr><td>10</td><td rowspan="4">10</td><td rowspan="4">15</td><td rowspan="4">20</td><td rowspan="4">25</td></tr><tr><td>15</td></tr><tr><td>20</td></tr><tr><td>25</td></tr><tr><td>30</td><td rowspan="2">30</td><td rowspan="2">32</td><td rowspan="2">35</td><td rowspan="2">40</td><td rowspan="2">45</td></tr><tr><td>32</td></tr></table>						D	W				X	6	6	8	10	15	20	7	8	9	10	10	15	20	25	15	20	25	30	30	32	35	40	45	32				
D	W				X																																						
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1A1W				<table><tr><th>D</th><th colspan="2">T</th><th>X</th><th>L₁</th><th>L</th><th>Y</th></tr><tr><td>4</td><td rowspan="4">5</td><td></td><td rowspan="4">1</td><td rowspan="4">20</td><td rowspan="4">65</td><td rowspan="4">70</td></tr><tr><td>5</td></tr><tr><td>6</td></tr><tr><td>7</td></tr><tr><td>8</td><td rowspan="4">10</td><td></td><td rowspan="4">2</td><td rowspan="4">15</td><td rowspan="4">75</td><td rowspan="4">80</td></tr><tr><td>10</td></tr><tr><td>12</td></tr><tr><td>15</td></tr><tr><td>20</td><td rowspan="2">20</td><td rowspan="2">3</td><td rowspan="2">25</td><td rowspan="2">85</td><td rowspan="2">90</td></tr><tr><td>25</td></tr></table>						D	T		X	L ₁	L	Y	4	5		1	20	65	70	5	6	7	8	10		2	15	75	80	10	12	15	20	20	3	25	85	90	25
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HH-1				<table><tr><th>L₁</th><th>W</th><th>X</th><th>T</th><th>L</th></tr><tr><td>14</td><td rowspan="4">5</td><td rowspan="4">2</td><td rowspan="4">7</td><td rowspan="4">150</td></tr><tr><td>20</td></tr><tr><td>30</td></tr><tr><td>40</td></tr><tr><td>14</td><td rowspan="4">8</td><td rowspan="4">3</td><td rowspan="4">10</td><td rowspan="4">150</td></tr><tr><td>20</td></tr><tr><td>30</td></tr><tr><td>40</td></tr><tr><td>14</td><td rowspan="4">10</td><td rowspan="4">4</td><td rowspan="4">12</td><td rowspan="4">150</td></tr><tr><td>20</td></tr><tr><td>30</td></tr><tr><td>40</td></tr></table>						L ₁	W	X	T	L	14	5	2	7	150	20	30	40	14	8	3	10	150	20	30	40	14	10	4	12	150	20	30	40					
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MH-1				<table><tr><th>L</th><th>T</th><th>X</th><th>U</th></tr><tr><td>14</td><td rowspan="4">5</td><td rowspan="4">2</td><td rowspan="4">5</td></tr><tr><td>20</td></tr><tr><td>30</td></tr><tr><td>40</td></tr><tr><td>60</td><td rowspan="3">8</td><td rowspan="3">3</td><td rowspan="3">5</td></tr><tr><td>80</td></tr><tr><td>100</td></tr><tr><td>14</td><td rowspan="4">10</td><td rowspan="4">4</td><td rowspan="4">5</td></tr><tr><td>20</td></tr><tr><td>30</td></tr><tr><td>40</td></tr></table>						L	T	X	U	14	5	2	5	20	30	40	60	8	3	5	80	100	14	10	4	5	20	30	40										
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ŚCIERNICE DIAMENTOWE DO SZLIFIEREK TYPU :

GRINDING WHEELS FOR GRINDERS :

SCHLEIFSCHLEIBEN FÜR MASCHINE :

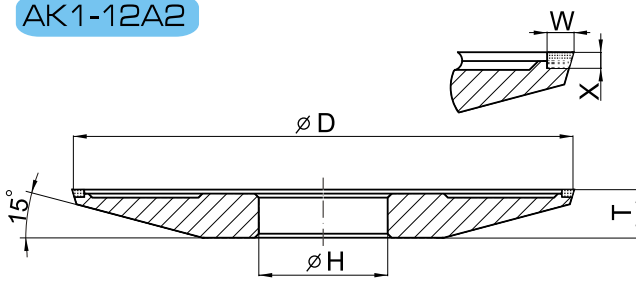
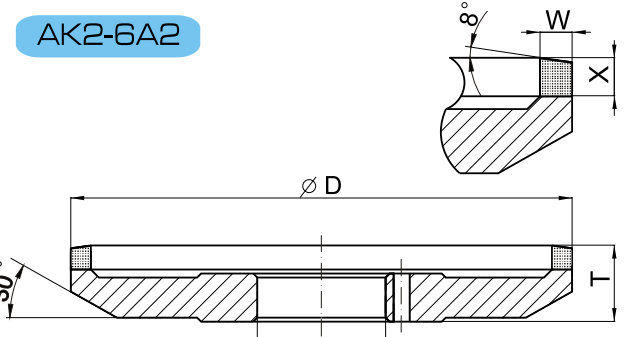
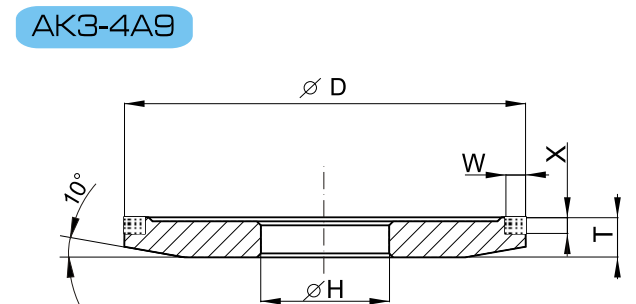
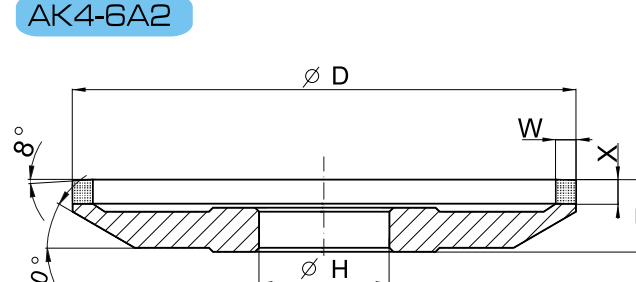
14E1-PD	Wymiary / Dimension / Dimensionen <table><tr><th></th><th></th><th>D/T/X/H-Z</th></tr><tr><td>4 mm</td><td>-</td><td>75 / 4,5 / 6 / 20 - 0,9</td></tr><tr><td>6 mm</td><td>-</td><td>75 / 4,5 / 6 / 20 - 1,9</td></tr><tr><td>8 mm</td><td>-</td><td>75 / 5,0 / 6 / 20 - 2,8</td></tr><tr><td>10mm</td><td>-</td><td>75 / 6,4 / 6 / 20 - 3,7</td></tr><tr><td>12mm</td><td>-</td><td>75 / 7,4 / 6 / 20 - 4,7</td></tr></table> Ziarno / Grit / Korn B107D64 Koncentracja / Concentration / Konzentration C75			D/T/X/H-Z	4 mm	-	75 / 4,5 / 6 / 20 - 0,9	6 mm	-	75 / 4,5 / 6 / 20 - 1,9	8 mm	-	75 / 5,0 / 6 / 20 - 2,8	10mm	-	75 / 6,4 / 6 / 20 - 3,7	12mm	-	75 / 7,4 / 6 / 20 - 4,7
		D/T/X/H-Z																	
4 mm	-	75 / 4,5 / 6 / 20 - 0,9																	
6 mm	-	75 / 4,5 / 6 / 20 - 1,9																	
8 mm	-	75 / 5,0 / 6 / 20 - 2,8																	
10mm	-	75 / 6,4 / 6 / 20 - 3,7																	
12mm	-	75 / 7,4 / 6 / 20 - 4,7																	
12A2-DZ	Wymiary / Dimension / Dimensionen <table><tr><th></th><th>D/W/X/T/H</th></tr><tr><td>100</td><td>4;5;6 / 1;1,5 / 12 / 20</td></tr><tr><td>125</td><td>4;5;6 / 1;1,5 / 12 / 20</td></tr><tr><td>150</td><td>4;5;6 / 1;1,5 / 12 / 32</td></tr></table> Ziarno / Grit / Korn D107 Koncentracja / Concentration / Konzentration C75		D/W/X/T/H	100	4;5;6 / 1;1,5 / 12 / 20	125	4;5;6 / 1;1,5 / 12 / 20	150	4;5;6 / 1;1,5 / 12 / 32										
	D/W/X/T/H																		
100	4;5;6 / 1;1,5 / 12 / 20																		
125	4;5;6 / 1;1,5 / 12 / 20																		
150	4;5;6 / 1;1,5 / 12 / 32																		
U1-12A2	Wymiary / Dimension / Dimensionen <table><tr><th></th><th>D/W/X/T/H</th></tr><tr><td>150</td><td>5 / 4 / 23 / 20</td></tr><tr><td>175</td><td>5 / 4 / 26 / 20</td></tr><tr><td>200</td><td>5 / 4 / 28 / 20</td></tr></table> Ziarno / Grit / Korn B107 Koncentracja / Concentration / Konzentration C50		D/W/X/T/H	150	5 / 4 / 23 / 20	175	5 / 4 / 26 / 20	200	5 / 4 / 28 / 20										
	D/W/X/T/H																		
150	5 / 4 / 23 / 20																		
175	5 / 4 / 26 / 20																		
200	5 / 4 / 28 / 20																		
U2-11V9	Wymiary / Dimension / Dimensionen <table><tr><th></th><th>D/U/X/T/H</th></tr><tr><td>75</td><td>7 / 2,3 / 26 / 20</td></tr></table> Ziarno / Grit / Korn B126 Koncentracja / Concentration / Konzentration C75		D/U/X/T/H	75	7 / 2,3 / 26 / 20														
	D/U/X/T/H																		
75	7 / 2,3 / 26 / 20																		

UNIVERSAL

ŚCIERNICE DIAMENTOWE DO SZLIFIEREK TYPU :

GRINDING WHEELS FOR GRINDERS :

SCHLEIFSCHLEIBEN FÜR MASCHINE :

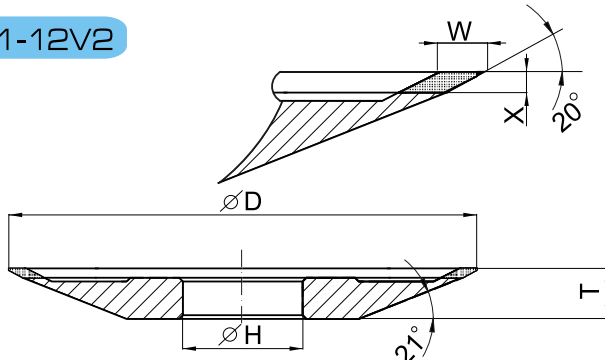
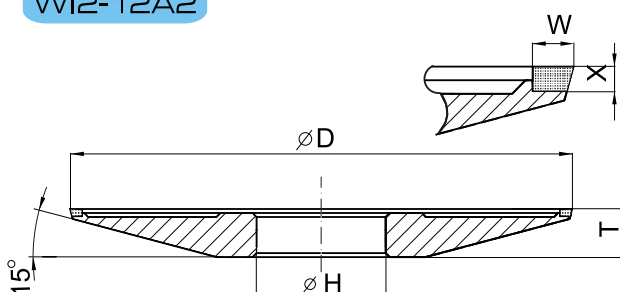
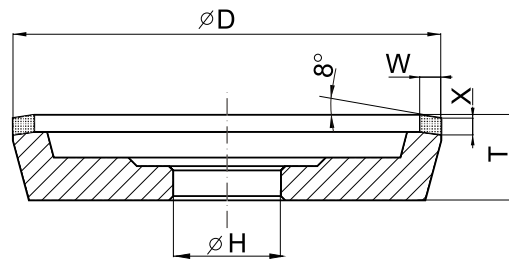
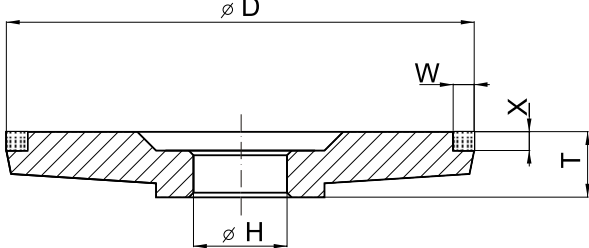
AK1-12A2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 125 / 2,5 / 1,2 / 11,5 / 32 125 / 3,0 / 3,8 / 11,5 / 32 150 / 3,9 / 1,5 / 11,5 / 32 150 / 3,0 / 2,0 / 12,0 / 32 Ziarno / Grit / Korn D54 , D64 , D76 , D91 Koncentracja / Concentration / Konzentration C75 , C100 , C125 , C150
AK2-6A2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 125 / 5 / 6 / 18 / 32 Ziarno / Grit / Korn D91 Koncentracja / Concentration / Konzentration C100
AK3-4A9 	Wymiary / Dimension / Dimensionen D/W/X/T/H 80 / 4 / 5 / 10 / 32 100 / 4 / 5 / 10 / 32 Ziarno / Grit / Korn D54 , D91 , D107 , D126 Koncentracja / Concentration / Konzentration C50 , C75
AK4-6A2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 125 / 5 / 6 / 18 / 32 Ziarno / Grit / Korn D91 Koncentracja / Concentration / Konzentration C100

AKEMAT

ŚCIERNICE DIAMENTOWE DO SZLIFIEREK TYPU :

GRINDING WHEELS FOR GRINDERS :

SCHLEIFSCHLEIBEN FÜR MASCHINE :

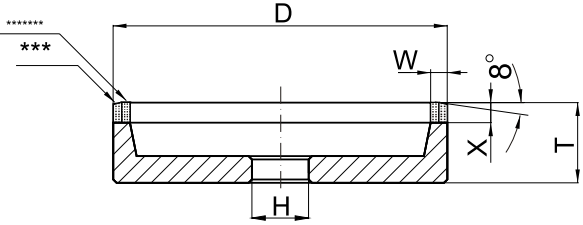
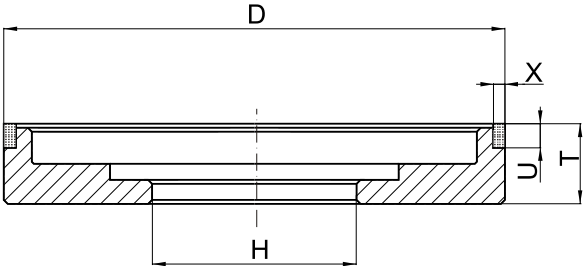
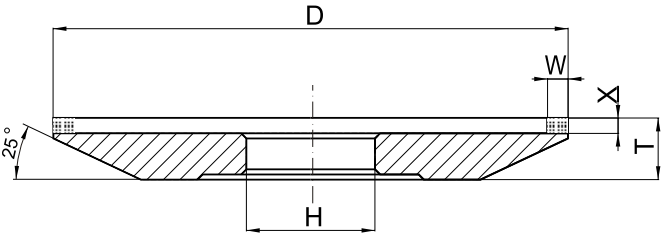
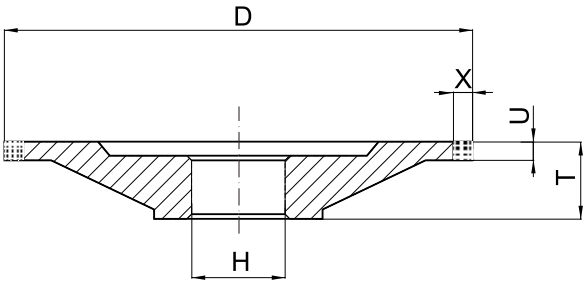
WI1-12V2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 100 / 4 / 2 / 10 / 25 125 / 4 / 2 / 11 / 25 150 / 4 / 2 / 13 / 25 Ziarno / Grit / Korn D46 , D76 Koncentracja / Concentration / Konzentration C125
WI2-12A2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 100 / 2 / 1,6 / 8 / 25 125 / 3 / 1,8 / 8 / 25 Ziarno / Grit / Korn D76 Koncentracja / Concentration / Konzentration C125
WI3-11A2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 100 / 5 / 4 / 20 / 25 Ziarno / Grit / Korn D76 Koncentracja / Concentration / Konzentration C75
WI4-4A9 	Wymiary / Dimension / Dimensionen D/W/X/T/H 100 / 4 / 4,5 / 14 / 20 100 / 4 / 6,5 / 14 / 20 Ziarno / Grit / Korn D91 , D126 Koncentracja / Concentration / Konzentration C50 , C75

WIDMA

ŚCIERNICE DIAMENTOWE DO SZLIFIEREK TYPU :

GRINDING WHEELS FOR GRINDERS :

SCHLEIFSCHLEIBEN FÜR MASCHINE :

VD1-6A2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 100 / 2,5+2,5 / 6 / 20 / 25 100 / 2,5+2,5 / 10 / 24 / 25 Ziarno / Grit / Korn D126/D46 Koncentracja / Concentration / Konzentration C125/C100
VD2-6A9 	Wymiary / Dimension / Dimensionen D/U/X/T/H 125 / 6 / 3 / 20 / 50,8 Ziarno / Grit / Korn D64 Koncentracja / Concentration / Konzentration C100
VD3-4A2 	Wymiary / Dimension / Dimensionen D/W/X/T/H 100 / 4 / 3 / 12 / 25 Ziarno / Grit / Korn D46 Koncentracja / Concentration / Konzentration C75
VD4-12A1 	Wymiary / Dimension / Dimensionen D/U/X/T/H 100 / 4 / 4 / 16,5 / 20 Ziarno / Grit / Korn D126 Koncentracja / Concentration / Konzentration C75

VOLLMEIER DOORHAN