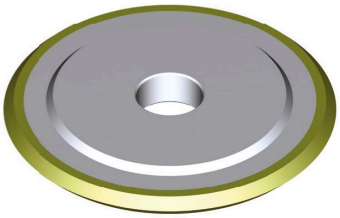
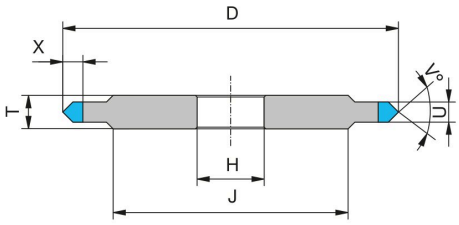
14 E 1





D	U	X	T	J	V°	H*
40	2|3|4	4|5	4|5	26	35°|45°|60°|90°	
50	2|3|4	4|5	4|5	36	35°|45°|60°|90°	
75	2|3|4	5	5	61	35°|45°|60°|90°	
100	2|3|4	5	5	86	35°|45°|60°|90°	
125	2|3|4	5	5	111	35°|45°|60°|90°	
150	2|3|4	5	5	136	35°|45°|60°|90°	
200	2|3|4	5	10	186	35°|45°|60°|90°	

H* = Bei Bestellung angeben / specify when ordering

B standard / Standard

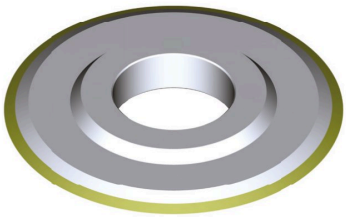
M standard / Standard

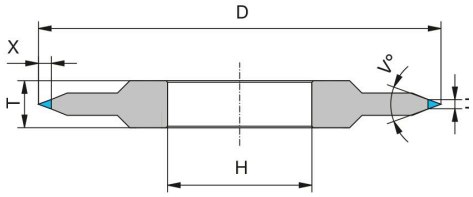
MV auf Anfrage / on request

V auf Anfrage / on request

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14 K 1





D	U	X	T	V°	H*
125	1,58	5	10	18°	
125	2,68	5	10	30°	
150	1,58	5	10	18°	
150	2,68	5	10	30°	
150	2,54	8	10	18°	
150	4,28	8	10	30°	
200	1,58	5	20	18°	
200	2,68	5	10	30°	
200	2,54	8	10	18°	
200	4,28	8	10	30°	

H* = Bei Bestellung angeben / specify when ordering

B standard / Standard

M standard / Standard

MV auf Anfrage / on request

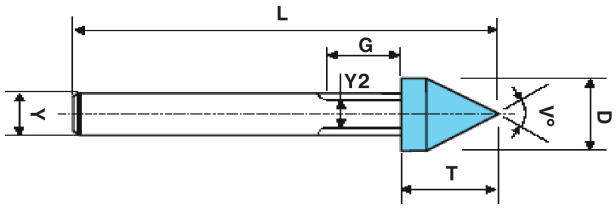
V auf Anfrage / on request

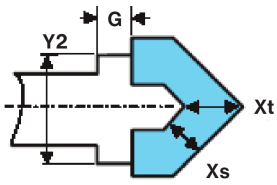
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1E1W

Schleifstifte
Grinding pins

METALLBINDUNG / *METAL BOND*





									DIAMANT			
ØD mm	V mm	T mm	Xs mm	Xt mm	ØY* mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
3	60°	6.7	1.5	3.0	3	40	6	2.7	**D107**	**C145**	**M4000**	**375993**
3	90°	5.3	1.5	2.1	3	40	6	2.7	**D107**	**C145**	**M4000**	**375994**
4	60°	7.1	1.5	3.0	3	40	-	-	**D107**	**C145**	**M4000**	**375995**
4	90°	5.6	1.5	2.1	3	40	-	-	**D107**	**C145**	**M4000**	**375996**
5	60°	7.6	1.5	3.0	3	40	-	-	**D107**	**C145**	**M4000**	**375997**
5	90°	5.8	1.5	2.1	3	40	-	-	**D107**	**C145**	**M4000**	**375998**
6	60°	8.1	1.5	3.0	6	80	7	5.7	**D107**	**C145**	**M4000**	**375999**
6	90°	6.1	1.5	2.1	6	80	7	5.7	**D107**	**C145**	**M4000**	**376000**
8	60°	9.8	1.5	3.0	6	80	2.5	7.7	**D107**	**C145**	**M4000**	**376001**
8	90°	7.1	1.5	2.1	6	80	2.5	7.7	**D107**	**C145**	**M4000**	**375937**
10	60°	11.6	1.5	3.0	6	80	2.5	9.7	**D107**	**C145**	**M4000**	**376002**
10	90°	8.1	1.5	2.1	6	80	2.5	9.7	**D107**	**C145**	**M4000**	**376003**

* Stahlschaft / *steel shank*

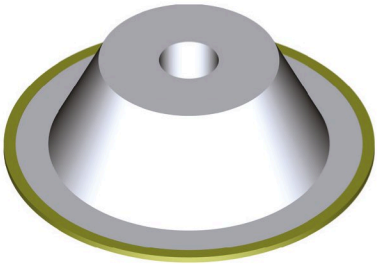
									CBN			
ØD mm	V mm	T mm	Xs mm	Xt mm	ØY * mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
3	60°	6.7	1.5	3.0	3	40	6	2.7	**B107**	**C145**	**M4000**	**376284**
3	90°	5.3	1.5	2.1	3	40	6	2.7	**B107**	**C145**	**M4000**	**376285**
4	60°	7.1	1.5	3.0	3	40	-	-	**B107**	**C145**	**M4000**	**376286**
4	90°	5.6	1.5	2.1	3	40	-	-	**B107**	**C145**	**M4000**	**376287**
5	60°	7.6	1.5	3.0	3	40	-	-	**B107**	**C145**	**M4000**	**376288**
5	90°	5.8	1.5	2.1	3	40	-	-	**B107**	**C145**	**M4000**	**376289**
6	60°	8.1	1.5	3.0	6	80	7.0	5.7	**B107**	**C145**	**M4000**	**376290**
6	90°	6.1	1.5	2.1	6	80	7.0	5.7	**B107**	**C145**	**M4000**	**376291**
8	60°	9.8	1.5	3.0	6	80	2.5	7.7	**B107**	**C145**	**M4000**	**376292**
8	90°	7.1	1.5	2.1	6	80	2.5	7.7	**B107**	**C145**	**M4000**	**376293**
10	60°	11.6	1.5	3.0	6	80	2.5	9.7	**B107**	**C145**	**M4000**	**376294**
10	90°	8.1	1.5	2.1	6	80	2.5	9.7	**B107**	**C145**	**M4000**	**376295**

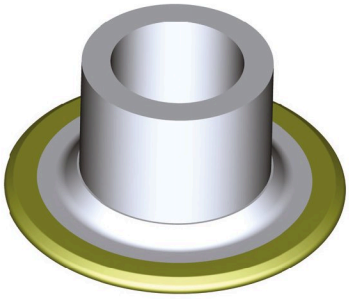
* Stahlschaft / *steel shank*

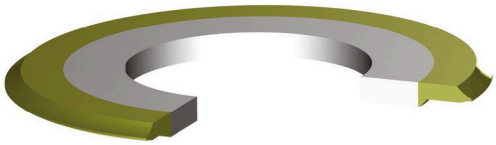
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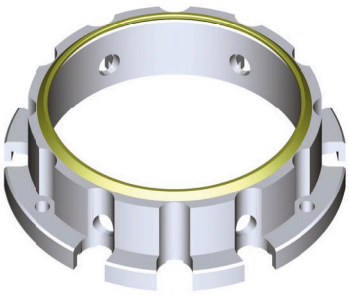
SONDER-SCHLEIFWERKZEUGE

Special grinding tools









Ein grosser Teil der von DIAMETAL produzierten Schleifscheiben werden nach Kundenwunsch hergestellt. In unserer langjährigen Tätigkeit konnten wir schon unzählige Kundenwünsche realisieren. Dank unserer Flexibilität fertigen wir innert 3 bis 5 Wochen Schleifscheiben nach Ihren Zeichnungen und Wünschen. Unsere erfahrenen und kompetenten Techniker werden Sie bei der Auswahl und Konstruktion «Ihrer» Schleifscheibe beraten und unterstützen.

Hier eine kleine Auswahl von DIAMETAL hergestellter Sonder-Schleifwerkzeuge:

Many of the DIAMETAL grinding wheels are custom-made. In our many years of experience, we have satisfied innumerable specific customer demands. Thanks to our flexibility, we respond within 3 to 5 weeks and make the grinding wheels to your drawings or specifications. Our experienced and competent technicians offer you their advice and support in choosing and designing “your“ grinding wheel.

A small selection of special grinding tools made by DIAMETAL is shown below.

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