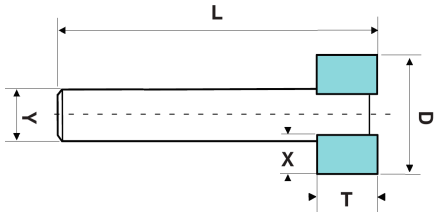
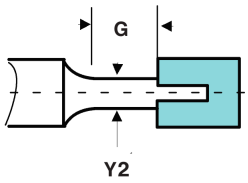
1A1W

Schleifstifte
Grinding pins

KUNSTHARZBINDUNG / *RESIN BOND*





							DIAMANT			
ØD mm	T mm	X mm	ØY* mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
2	4.0	0.55	3 HM	50	10	1.4	**MD16**	**C75**	**B1**	**375551**
3	4.0	0.75	3 HM	40	10	2.2	**MD16**	**C75**	**B1**	**375552**
3	4.5	0.75	3 HM	50	10	2.2	**MD25**	**C75**	**R210**	**375854**
3	4.5	0.75	3 HM	50	10	2.2	**D91**	**C75**	**R210**	**375855**
3	4.5	0.75	3 HM	50	10	2.2	**D126**	**C75**	**R210**	**375856**
4	4.0	1.10	3 HM	50	10	2.6	**MD16**	**C75**	**B1**	**375548**
4	5.0	1.10	3 HM	50	10	2.6	**MD25**	**C75**	**R210**	**375857**
4	5.0	1.10	3 HM	50	10	2.6	**D91**	**C75**	**R210**	**375858**
4	5.0	1.10	3 HM	50	10	2.6	**D151**	**C75**	**R210**	**375859**
5	5.0	1.50	3 HM	50	-	-	**MD16**	**C75**	**B1**	**375549**
5	6.0	1.25	3 HM	50	-	-	**MD25**	**C75**	**R220**	**375860**
5	6.0	1.25	3 HM	50	-	-	**D91**	**C75**	**R220**	**375861**
5	6.0	1.25	3 HM	50	-	-	**D151**	**C75**	**R220**	**375862**
6	5.0	1.50	4 HM	50	-	-	**MD16**	**C75**	**B1**	**375550**
6	7.0	1.50	4 HM	50	-	-	**MD25**	**C75**	**R220**	**375863**
6	7.0	1.50	4 HM	50	-	-	**D107**	**C75**	**R220**	**375864**
6	7.0	1.50	4 HM	50	-	-	**D151**	**C75**	**R220**	**375865**
8	7.0	2.00	6 ST	80	7	5.0	**MD25**	**C75**	**R220**	**373771**
8	7.0	2.00	6 ST	80	7	5.0	**D107**	**C75**	**R220**	**373772**
8	7.0	2.00	6 ST	80	7	5.0	**D151**	**C75**	**R220**	**373773**
10	7.0	2.50	6 ST	80	-	-	**MD25**	**C75**	**R220**	**373777**
10	7.0	2.50	6 ST	80	-	-	**D107**	**C75**	**R220**	**373778**
10	7.0	2.50	6 ST	80	-	-	**D151**	**C75**	**R220**	**373779**
12	7.0	2.00	8 ST	80	-	-	**MD25**	**C75**	**R220**	**373792**
12	7.0	2.00	8 ST	80	-	-	**D107**	**C75**	**R220**	**373793**
12	7.0	2.00	8 ST	80	-	-	**D151**	**C75**	**R220**	**373794**
15	7.0	2.00	10 ST	80	-	-	**MD25**	**C75**	**R220**	**373801**
15	7.0	2.00	10 ST	80	-	-	**D107**	**C75**	**R220**	**373802**
15	7.0	2.00	10 ST	80	-	-	**D151**	**C75**	**R220**	**373803**

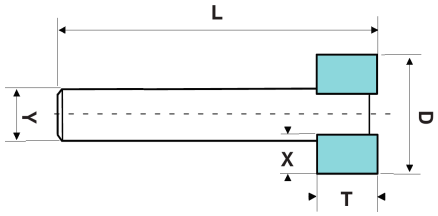
* HM = Hartmetallschaft / *Carbide shank*
* ST = Stahlschaft / *Steel shank*

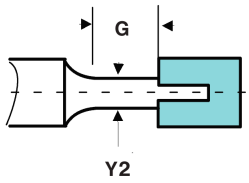
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1A1W

Schleifstifte
Grinding pins

KUNSTHARZBINDUNG / *RESIN BOND*





							CBN			
ØD mm	T mm	X mm	ØY * mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
3	4.5	0.75	3 HM	50	10	2.2	**MB25**	**C75**	**R210**	**375868**
3	4.5	0.75	3 HM	50	10	2.2	**B91**	**C75**	**R210**	**375869**
3	4.5	0.75	3 HM	50	10	2.2	**B126**	**C75**	**R210**	**375870**
4	5.0	1.10	3 HM	50	10	2.6	**MB25**	**C75**	**R210**	**375871**
4	5.0	1.10	3 HM	50	10	2.6	**B91**	**C75**	**R210**	**375872**
4	5.0	1.10	3 HM	50	10	2.6	**B151**	**C75**	**R210**	**375873**
5	6.0	1.25	3 HM	50	-	-	**MB25**	**C75**	**R220**	**375874**
5	6.0	1.25	3 HM	50	-	-	**B91**	**C75**	**R220**	**375875**
5	6.0	1.25	3 HM	50	-	-	**B151**	**C75**	**R220**	**375876**
6	7.0	1.50	4 HM	50	-	-	**MB25**	**C75**	**R220**	**375877**
6	7.0	1.50	4 HM	50	-	-	**B107**	**C75**	**R220**	**375878**
6	7.0	1.50	4 HM	50	-	-	**B151**	**C75**	**R220**	**375879**
8	7.0	2.00	6 ST	80	7	5.0	**MB25**	**C75**	**R220**	**373714**
8	7.0	2.00	6 ST	80	7	5.0	**B107**	**C75**	**R220**	**373715**
8	7.0	2.00	6 ST	80	7	5.0	**B151**	**C75**	**R220**	**373716**
10	7.0	2.50	6 ST	80	-	-	**MB25**	**C75**	**R220**	**373720**
10	7.0	2.50	6 ST	80	-	-	**B107**	**C75**	**R220**	**373721**
10	7.0	2.50	6 ST	80	-	-	**B151**	**C75**	**R220**	**373722**
12	7.0	2.00	8 ST	80	-	-	**MB25**	**C75**	**R220**	**373735**
12	7.0	2.00	8 ST	80	-	-	**B107**	**C75**	**R220**	**373736**
12	7.0	2.00	8 ST	80	-	-	**B151**	**C75**	**R220**	**373737**
15	7.0	2.00	10 ST	80	-	-	**MB25**	**C75**	**R220**	**373744**
15	7.0	2.00	10 ST	80	-	-	**B107**	**C75**	**R220**	**373745**
15	7.0	2.00	10 ST	80	-	-	**B151**	**C75**	**R220**	**373746**

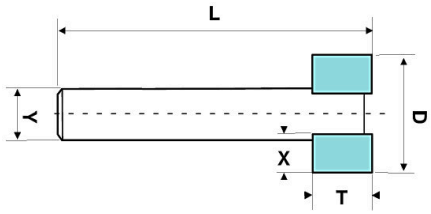
* HM = Hartmetallschaft / *Carbide shank*
* ST = Stahlschaft / *Steel shank*

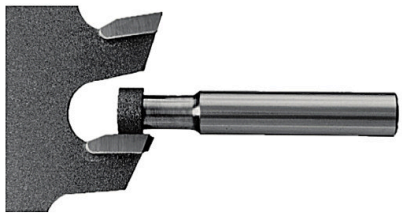
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1A1W

Schleifstifte, Typ
Grinding pins, type

KUNSTHARZBINDUNG / *RESIN BOND*





				DIAMANT			
ØD mm	T mm	ØY* mm	L mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
6.0	3.5	6	40	**D46**	**C125**	**R168**	**376442**
6.5	3.5	6	40	**D46**	**C125**	**R168**	**376445**

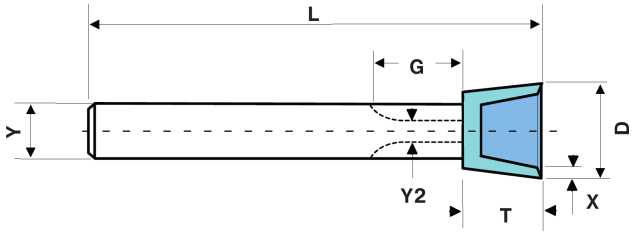
Hartmetallschaft / *Carbide shank*

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1B1W

Schleifstifte
Grinding pins

KUNSTHARZBINDUNG / *RESIN BOND*



							DIAMANT			
ØD mm	T mm	X mm	ØY* mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
4	6.0	0.6	3	40	-	-	**D126**	**C100**	**R220**	**373910**
5	6.0	0.9	6	80	6	3.7	**D126**	**C100**	**R220**	**373911**
6	6.5	1.1	6	80	7	4.7	**D126**	**C100**	**R220**	**373912**
8	8.5	1.3	6	80	-	-	**D126**	**C100**	**R220**	**373913**
10	9.0	1.3	8	80	-	-	**D126**	**C100**	**R220**	**373915**
12	9.0	1.3	8	80	-	-	**D126**	**C100**	**R220**	**373917**
15	9.0	1.5	8	80	-	-	**D126**	**C100**	**R220**	**373920**
20	9.0	1.5	10	80	-	-	**D126**	**C100**	**R220**	**373924**

*Stahlschaft / *Steel shank*

							CBN			
ØD mm	T mm	X mm	ØY * mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
4	6.0	0.6	3	40	-	-	**B126**	**C100**	**R220**	**373926**
5	6.0	0.9	6	80	6	3.7	**B126**	**C100**	**R220**	**373927**
6	6.5	1.1	6	80	7	4.7	**B126**	**C100**	**R220**	**373928**
8	8.5	1.3	6	80	-	-	**B126**	**C100**	**R220**	**373929**
10	9.0	1.3	8	80	-	-	**B126**	**C100**	**R220**	**373931**
12	9.0	1.3	8	80	-	-	**B126**	**C100**	**R220**	**373933**
15	9.0	1.5	8	80	-	-	**B126**	**C100**	**R220**	**373936**
20	9.0	1.5	10	80	-	-	**B126**	**C100**	**R220**	**373940**

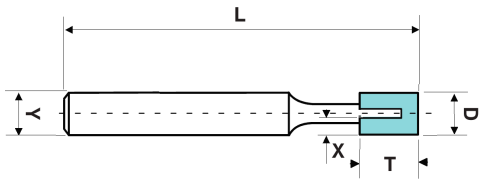
*Stahlschaft / *Steel shank*

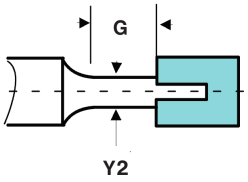
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1A1W

Schleifstifte, Typ
Grinding pins, type

METALLBINDUNG / *METAL BOND*





							DIAMANT			
ØD mm	T mm	X mm	ØY * mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
0.3	0.8	max	3	40	0.8	0.2	**MD25**	**C145**	**M4000**	**373805**
0.4	1.0	max	3	40	1.0	0.3	**D46**	**C145**	**M4000**	**373806**
0.5	1.5	max	3	40	1.5	0.4	**D46**	**C145**	**M4000**	**373807**
0.6	2.0	max	3	40	2.0	0.5	**D64**	**C145**	**M4000**	**373808**
0.7	2.0	max	3	40	2.0	0.5	**D64**	**C145**	**M4000**	**373809**
0.8	2.5	max	3	40	2.5	0.6	**D76**	**C145**	**M4000**	**373810**
0.9	2.5	max	3	40	2.5	0.7	**D76**	**C145**	**M4000**	**373811**
1.0	2.5	max	3	40	2.5	0.8	**MD25**	**C145**	**M4000**	**373812**
1.0	2.5	max	3	40	2.5	0.8	**D91**	**C145**	**M4000**	**373813**
1.0	2.5	max	3	40	2.5	0.8	**D107**	**C145**	**M4000**	**373814**
1.2	3.0	max	3	40	3.0	0.9	**D91**	**C145**	**M4000**	**373815**
1.2	3.0	max	3	40	3.0	0.9	**D107**	**C145**	**M4000**	**373816**
1.5	3.5	max	3	40	3.5	1.2	**MD25**	**C145**	**M4000**	**373817**
1.5	3.5	max	3	40	3.5	1.2	**D91**	**C145**	**M4000**	**373818**
1.5	3.5	max	3	40	3.5	1.2	**D107**	**C145**	**M4000**	**373819**
1.8	4.0	max	3	40	4.0	1.5	**D91**	**C145**	**M4000**	**373820**
2.0	4.0	max	3	40	4.5	1.7	**MD25**	**C145**	**M4000**	**373821**
2.0	4.0	max	3	40	4.5	1.7	**D91**	**C145**	**M4000**	**373822**
2.0	4.0	max	3	40	4.5	1.7	**D126**	**C145**	**M4000**	**373823**
2.2	4.5	max	3	40	4.5	1.8	**D91**	**C145**	**M4000**	**373824**
2.5	5.0	max	3	40	5.0	2.1	**MD25**	**C145**	**M4000**	**373825**
2.5	5.0	max	3	40	5.0	2.1	**D91**	**C145**	**M4000**	**373826**
2.5	5.0	max	3	40	5.0	2.1	**D126**	**C145**	**M4000**	**373827**
3.0	6.0	0.8	3	40	6.0	2.5	**MD25**	**C145**	**M4000**	**373829**
3.0	6.0	0.8	3	40	6.0	2.5	**D91**	**C145**	**M4000**	**373830**
3.0	6.0	0.8	3	40	6.0	2.5	**D126**	**C145**	**M4000**	**373831**

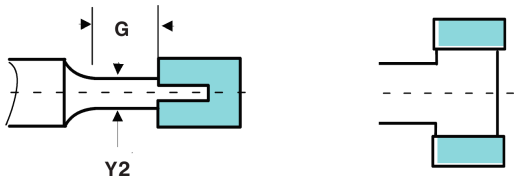
*Stahlschaft / *Steel shank*

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1A1W

Schleifstifte
Grinding pins

METALLBINDUNG / *METAL BOND*



							DIAMANT			
ØD mm	T mm	X mm	ØY * mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
3.5	6	1.0	3	40	6	2.8	**MD25**	**C145**	**M4000**	**373832**
3.5	6	1.0	3	40	6	2.8	**D91**	**C145**	**M4000**	**373833**
4.0	6	1.5	3	40	-	-	**MD25**	**C145**	**M4000**	**373835**
4.0	6	1.5	3	40	-	-	**D91**	**C145**	**M4000**	**373836**
4.0	6	1.5	3	40	-	-	**D151**	**C145**	**M4000**	**373837**
5.0	6	1.5	3	40	-	-	**MD25**	**C145**	**M4000**	**373839**
5.0	6	1.5	3	40	-	-	**D91**	**C145**	**M4000**	**373840**
5.0	6	1.5	3	40	-	-	**D151**	**C145**	**M4000**	**373841**
6.0	7	1.5	6	80	7	3.9	**MD25**	**C145**	**M4000**	**373845**
6.0	7	1.5	6	80	7	3.9	**D107**	**C145**	**M4000**	**373846**
6.0	7	1.5	6	80	7	3.9	**D151**	**C145**	**M4000**	**373847**
8.0	7	1.5	6	80	7	5.0	**D107**	**C145**	**M4000**	**373849**
8.0	7	1.5	6	80	7	5.0	**D151**	**C145**	**M4000**	**373850**
10.0	7	1.5	6	80	-	-	**D107**	**C145**	**M4000**	**373851**
12.0	7	2.0	6	80	-	-	**D107**	**C145**	**M4000**	**373853**
15.0	7	2.0	6	80	-	-	**D107**	**C145**	**M4000**	**373855**

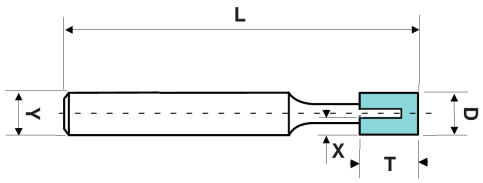
Stahlschaft / *Steel shank*

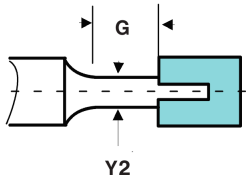
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1A1W

Schleifstifte, Typ
Grinding pins, type

METALLBINDUNG / *METAL BOND*





							CBN			
ØD mm	T mm	X mm	ØY * mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
0.3	0.8	max	3	40	0.8	0.2	**MB25**	**C145**	**M4000**	**373858**
0.4	1.0	max	3	40	1.0	0.3	**B46**	**C145**	**M4000**	**373859**
0.5	1.5	max	3	40	1.5	0.4	**B46**	**C145**	**M4000**	**373860**
0.6	2.0	max	3	40	2.0	0.5	**B64**	**C145**	**M4000**	**373861**
0.7	2.0	max	3	40	2.0	0.5	**B64**	**C145**	**M4000**	**373862**
0.8	2.5	max	3	40	2.5	0.6	**B76**	**C145**	**M4000**	**373863**
1.0	2.5	max	3	40	2.5	0.8	**MB25**	**C145**	**M4000**	**373865**
1.0	2.5	max	3	40	2.5	0.8	**B91**	**C145**	**M4000**	**373866**
1.2	3.0	max	3	40	3.0	0.9	**B91**	**C145**	**M4000**	**373868**
1.5	3.5	max	3	40	3.5	1.2	**MB25**	**C145**	**M4000**	**373870**
1.5	3.5	max	3	40	3.5	1.2	**B91**	**C145**	**M4000**	**373871**
1.8	4.0	max	3	40	4.0	1.5	**B91**	**C145**	**M4000**	**373873**
2.0	4.0	max	3	40	4.5	1.7	**MB25**	**C145**	**M4000**	**373874**
2.0	4.0	max	3	40	4.5	1.7	**B91**	**C145**	**M4000**	**373875**
2.0	4.0	max	3	40	4.5	1.7	**B126**	**C145**	**M4000**	**373876**
2.2	4.5	max	3	40	4.5	1.8	**B91**	**C145**	**M4000**	**373877**
2.5	5.0	max	3	40	5.0	2.1	**MB25**	**C145**	**M4000**	**373878**
2.5	6.0	max	3	40	5.0	2.1	**B91**	**C145**	**M4000**	**373879**
2.5	7.0	max	3	40	5.0	2.1	**B126**	**C145**	**M4000**	**373880**

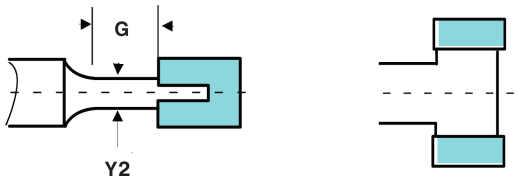
Stahlschaft / *Steel shank*

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Schleifstifte, Typ
Grinding pins, type

METALLBINDUNG / *METAL BOND*



							CBN			
ØD mm	T mm	X mm	ØY * mm	L mm	G mm	ØY2 mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
3.0	6.0	0.8	3	40	6.0	2.5	**MB25**	**C145**	**M4000**	**373882**
3.0	6.0	0.8	3	40	6.0	2.5	**B91**	**C145**	**M4000**	**373883**
3.0	6.0	0.8	3	40	6.0	2.5	**B126**	**C145**	**M4000**	**373884**
3.5	6.0	1.0	3	40	6.0	2.8	**B91**	**C145**	**M4000**	**373886**
4.0	6.0	1.5	3	40	-	-	**MB25**	**C145**	**M4000**	**373888**
4.0	6.0	1.5	3	40	-	-	**B91**	**C145**	**M4000**	**373889**
4.0	6.0	1.5	3	40	-	-	**B151**	**C145**	**M4000**	**373890**
5.0	6.0	1.5	3	40	-	-	**MB25**	**C145**	**M4000**	**373892**
5.0	6.0	1.5	3	40	-	-	**B91**	**C145**	**M4000**	**373893**
5.0	6.0	1.5	3	40	-	-	**B151**	**C145**	**M4000**	**373894**
6.0	7.0	1.5	6	80	7.0	3.9	**B107**	**C145**	**M4000**	**373899**
8.0	7.0	1.5	6	80	7.0	5.0	**B107**	**C145**	**M4000**	**373902**
10.0	7.0	1.5	6	80	-	-	**B107**	**C145**	**M4000**	**373904**
12.0	7.0	2.0	6	80	-	-	**B107**	**C145**	**M4000**	**373906**
15.0	7.0	2.0	6	80	-	-	**B107**	**C145**	**M4000**	**373908**

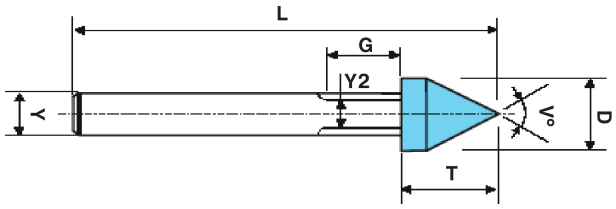
Stahlschaft / *Steel shank*

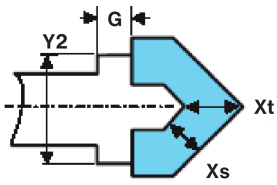
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1E1W

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**

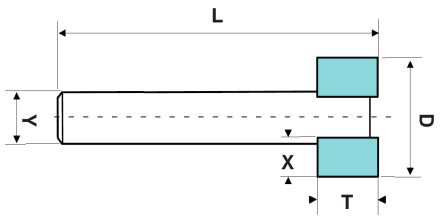
* Stahlschaft / *steel shank*

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Schleifstifte
Grinding pins

KERAMIKBINDUNG / *VITRIFIED BOND*



					CBN			
ØD mm	T mm	X mm	ØY * mm	L mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
4	5	1.0	3	50	**B64**	**C100**	**V5000**	**376008**
4	5	1.0	3	50	**B91**	**C100**	**V5000**	**376009**
5	5	1.5	3	50	**B64**	**C100**	**V5000**	**376010**
5	5	1.5	3	50	**B91**	**C100**	**V5000**	**376011**
6	7	1.5	4	50	**B64**	**C100**	**V5000**	**376012**
6	7	1.5	4	50	**B91**	**C100**	**V5000**	**375624**
8	8	2.0	6	75	**B64**	**C100**	**V5000**	**376013**
8	8	2.0	6	75	**B91**	**C100**	**V5000**	**376014**
8	8	2.0	6	75	**B151**	**C100**	**V5000**	**376015**
10	10	3.0	6	75	**B64**	**C100**	**V5000**	**376016**
10	10	3.0	6	75	**B91**	**C100**	**V5000**	**376017**
10	10	3.0	6	75	**B151**	**C100**	**V5000**	**376018**
12	12	3.0	8	75	**B64**	**C100**	**V5000**	**376019**
12	12	3.0	8	75	**B91**	**C100**	**V5000**	**376020**
12	12	3.0	8	75	**B151**	**C100**	**V5000**	**376021**
14	12	4.0	8	75	**B64**	**C100**	**V5000**	**376022**
14	12	4.0	8	75	**B91**	**C100**	**V5000**	**376023**
14	12	4.0	8	75	**B151**	**C100**	**V5000**	**376024**
16	12	5.0	8	75	**B64**	**C100**	**V5000**	**376025**
16	12	5.0	8	75	**B91**	**C100**	**V5000**	**376026**
16	12	5.0	8	75	**B151**	**C100**	**V5000**	**376027**
18	12	6.0	8	75	**B64**	**C100**	**V5000**	**376028**
18	12	6.0	8	75	**B91**	**C100**	**V5000**	**376029**
18	12	6.0	8	75	**B151**	**C100**	**V5000**	**376030**

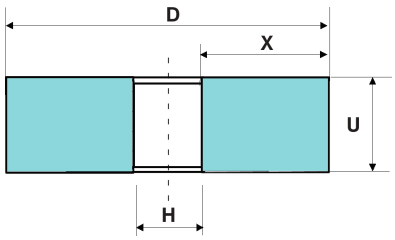
Hartmetallschaft / *Carbide shank*

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Schleifrollen
Grinding rolls

KERAMIKBINDUNG / *VITRIFIED BOND*



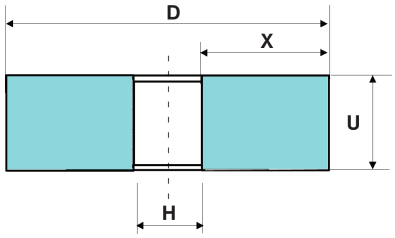
				CBN			
ØD mm	U/T mm	X mm	ØH mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
8	8	2	4	**B64**	**C100**	**V5000**	**376301**
8	8	2	4	**B91**	**C100**	**V5000**	**376302**
8	8	2	4	**B151**	**C100**	**V5000**	**376303**
10	10	3	4	**B64**	**C100**	**V5000**	**376304**
10	10	3	4	**B91**	**C100**	**V5000**	**376305**
10	10	3	4	**B151**	**C100**	**V5000**	**376306**
12	12	3	6	**B64**	**C100**	**V5000**	**376307**
12	12	3	6	**B91**	**C100**	**V5000**	**376308**
12	12	3	6	**B151**	**C100**	**V5000**	**376310**
14	12	4	6	**B64**	**C100**	**V5000**	**376311**
14	12	4	6	**B91**	**C100**	**V5000**	**376312**
14	12	4	6	**B151**	**C100**	**V5000**	**376313**
16	12	5	6	**B64**	**C100**	**V5000**	**376314**
16	12	5	6	**B91**	**C100**	**V5000**	**376315**
16	12	5	6	**B151**	**C100**	**V5000**	**376316**
18	12	6	6	**B64**	**C100**	**V5000**	**376317**
18	12	6	6	**B91**	**C100**	**V5000**	**376318**
18	12	6	6	**B151**	**C100**	**V5000**	**376319**
20	14	6	8	**B64**	**C100**	**V5000**	**376378**
20	14	6	8	**B91**	**C100**	**V5000**	**376379**
20	14	6	8	**B151**	**C100**	**V5000**	**376380**

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Schleifrollen
Grinding rolls

KERAMIKBINDUNG / *VITRIFIED BOND*

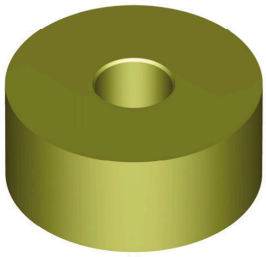


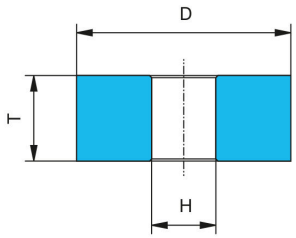
				CBN			
ØD mm	U/T mm	X mm	ØH mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
25	14	3	8	**B64**	**C100**	**V5000**	**376381**
25	14	3	8	**B91**	**C100**	**V5000**	**376382**
25	14	3	8	**B151**	**C100**	**V5000**	**376383**
30	14	3	10	**B64**	**C100**	**V5000**	**376395**
30	14	3	10	**B91**	**C100**	**V5000**	**376396**
30	14	3	10	**B151**	**C100**	**V5000**	**376397**
35	14	3	10	**B64**	**C100**	**V5000**	**376398**
35	14	3	10	**B91**	**C100**	**V5000**	**376399**
35	14	3	10	**B151**	**C100**	**V5000**	**376400**
40	14	3	10	**B64**	**C100**	**V5000**	**376401**
40	14	3	10	**B91**	**C100**	**V5000**	**376402**
40	14	3	10	**B151**	**C100**	**V5000**	**376403**

* HM = Hartmetallschaft / *Carbide shank*
* ST = Stahlschaft / *Steel shank*

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D	T	H
10	4|6|8|10	3|4
11	4|6|8|10	3|4
12	4|6|8|10	6
13	4|6|8|10	6
14	4|6|8|10	6
15	4|6|8|10	6|8
16	4|6|8|10	6|8
18	4|6|8|10	6|8|10
20	4|6|8|10	6|8|10

B standard / Standard

M standard / Standard

MV auf Anfrage / on request

V auf Anfrage / on request

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