



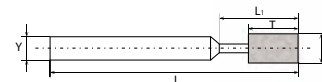
Rotierende  
Präzisionswerkzeuge

**Galvanisch gebundene  
Diamant-/Bornitrid-  
Werkzeuge**

Electro-plated  
diamond/CBN tools

Outils galvanisés de  
diamants/CBN

ZOLL Tarifnummer 68042100



**1**  
**e**

### Formschleifstifte

shaped abrasive  
pencils

meulettes fe forme



Bestell-Beispiel

D-S126/D 126

B-S126/B 126

**S** Stahl  
Steel

Best.-Nr.	Kopf-Ø		Belaglänge		Schaft-Ø		Halslänge		Gesamtlänge		Körnung							
	mm	D	mm	T	mm	Y	mm	L <sub>1</sub>	mm	L								
<b>Schaft-Ø 3 mm</b>																		
				D-S 126														
				D-S 127														
				D-S 128														
				D-S 129														
B/D-S 126	6,0		10,0		<b>Ø 3 mm h7</b>	<b>S</b>				40	<b>D 252</b>							
B/D-S 127	6,0		1,5									40	<b>D 181</b>					
B/D-S 128	6,0		1,0									40		<b>D 151</b>				
B/D-S 129	0,1-3,0		14,0									40			<b>D 126</b>			
B/D-S 130	6,0-3,0		6,0									40				<b>D 107</b>		
B/D-S 131	3,5-6,0		10,0									40					<b>D 91</b>	
B/D-S 132	6,0-2,5		2,5									40						<b>D 76</b>
										40	<b>D 54</b>							
										40		<b>D 46</b>						
										40			<b>D 30</b>					
										40				<b>D 252</b>				

**2**  
**a**

### Diamant- Bornitrid- Schleifstifte

Zylinderform

Cylindrical mould

Forme cylindrique

**S** Stahl  
Steel

Best.-Nr.	Kopf-Ø		Belaglänge		Schaft-Ø		Halslänge		Gesamtlänge		Körnung						
	mm	D	mm	T	mm	Y	mm	L <sub>1</sub>	mm	L							
<b>Schaft-Ø 2,35 mm</b>																	
B/D-S 203	2,0		5,0		<b>Ø 2,35 mm h7</b>	<b>S</b>	13			40	<b>D 126</b>						
<b>Schaft-Ø 2,35 mm</b>																	
B/D-S 205	3,0		5,0									40	<b>D 107</b>				
B/D-S 207	4,0		6,0									40		<b>D 91</b>			
B/D-S 209	5,0		6,0									40			<b>D 76</b>		
B/D-S 210	6,0		6,0									40				<b>D 64</b>	
B/D-S 213	8,0		8,0									40					<b>D 54</b>
B/D-S 215	10,0		10,0									40					
<b>Schaft-Ø 2,35 mm</b>																	
B/D-S 218	2,0						10		40	<b>D 30</b>							
B/D-S 219	3,0						10		40		<b>D 252</b>						
B/D-S 220	4,0						10		40			<b>D 181</b>					
B/D-S 221	5,0						10		40				<b>D 151</b>				
<b>Schaft-Ø 2,35 mm</b>																	
B/D-S 228	6,0		1,0						40					<b>D 126</b>			
<b>Schaft-Ø 2,35 mm</b>																	
B/D-S 229	0,1-3,0		12						40						<b>D 107</b>		
										40						<b>D 91</b>	
										40	<b>D 76</b>						
										40		<b>D 64</b>					
										40			<b>D 54</b>				
										40							<b>D 46</b>
										40				<b>D 30</b>			
										40							

### Kugelform

Spherical mould

Forme sphérique

**S** Stahl  
Steel

### Formschleifstifte

shaped abrasive  
pencils

meulettes fe forme

**S** Stahl  
Steel

Best.-Nr.	Kopf-Ø		Belaglänge		Schaft-Ø		Halslänge		Gesamtlänge		Körnung							
	mm	D	mm	T	mm	Y	mm	L <sub>1</sub>	mm	L								
<b>Schaft-Ø 2,35 mm</b>																		
B/D-S 218	2,0				<b>Ø 2,35 mm h7</b>	<b>S</b>	10			40	<b>D 126</b>							
B/D-S 219	3,0								10			40	<b>D 107</b>					
B/D-S 220	4,0								10			40		<b>D 91</b>				
B/D-S 221	5,0								10			40			<b>D 76</b>			
<b>Schaft-Ø 2,35 mm</b>																		
B/D-S 228	6,0		1,0									40				<b>D 64</b>		
<b>Schaft-Ø 2,35 mm</b>																		
B/D-S 229	0,1-3,0		12									40					<b>D 54</b>	
										40	<b>D 46</b>							
										40		<b>D 30</b>						
										40			<b>D 252</b>					