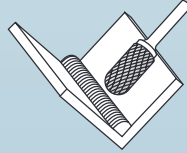


SHAPE C, WRC, SC

Ball nosed cylinder



Cutting data [i](#) 803

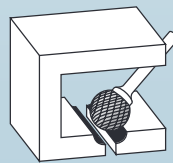
Movie [▶](#)

Tool No.	Art.	d1	l2	d2	l1	brazed	solid
SC-1MNF	GTTA340	6.0	19.0	6.0	50.0		✓
SC-3MNF	GTTA360	9.6	19.0	6.0	64.0	✓	
SC-5MNF	GTTA370	12.7	25.0	6.0	70.0	✓	
SC-5M8NF	GTTA370-8	12.7	25.0	8.0	70.0	✓	
SC-6M8NF	GTTA380	16.0	25.0	8.0	70.0	✓	
SC-7MNF	GTTA390-6	19.0	25.0	6.0	70.0	✓	
SC-7M8NF	GTTA390	19.0	25.0	8.0	70.0	✓	



SHAPE D, KUD, SD

Ball



Cutting data [i](#) 803

Movie [▶](#)

Tool No.	Art.	d1	l2	d2	l1	brazed	solid
SD-1MNF	GTTA740	6.0	5.0	6.0	50.0		✓
SD-3MNF	GTTA760	9.6	8.0	6.0	54.0	✓	
SD-5MNF	GTTA770	12.7	11.0	6.0	56.0	✓	
SD-5M8NF	GTTA770-8	12.7	11.0	8.0	56.0	✓	
SD-6MNF	GTTA780-6	16.0	14.0	6.0	59.0	✓	
SD-6M8NF	GTTA780	16.0	14.0	8.0	59.0	✓	
SD-7MNF	GTTA790-6	19.0	16.0	6.0	62.0	✓	
SD-7M8NF	GTTA790	19.0	16.0	8.0	62.0	✓	

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