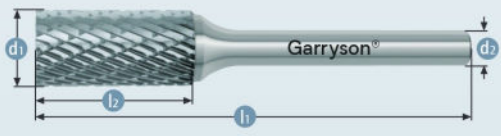


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SHAPE A, ZYA, SA

Cylinder without end cut

Cutting data | Movie

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Tool No.	Art.	d1	l2	d2	l1	brazed	solid
SA-41M	GT1050D	1.5	6.0	3.0	38.0		✓
SA-41ML2	GT1050D-50	1.5	6.0	3.0	50.0		✓
SA-41ML3	GT1050D-75	1.5	6.0	3.0	75.0		✓
SA-63M	GT1100D	2.4	13.0	2.4	38.0		✓
SA-63ML	GT1100DL	2.4	13.0	2.4	63.0		✓
SA-42M	GT1150D	2.5	11.0	3.0	38.0		✓
SA-42ML2	GT1150D-50	2.5	11.0	3.0	50.0		✓
SA-42ML3	GT1150D-75	2.5	11.0	3.0	75.0		✓
SA-43M	GT1200D	3.0	14.0	3.0	38.0		✓
SA-43ML2	GT1200D-50	3.0	14.0	3.0	50.0		✓
SA-43ML	GT1200DL	3.0	14.0	3.0	63.0		✓
SA-43ML3	GT1200D-75	3.0	14.0	3.0	75.0		✓
SA-11M	GT1200D-6	3.0	12.0	6.0	50.0		✓
SA-12M	GT1200DL-6	3.0	16.0	6.0	50.0		✓
SA-52M	GT1310D	4.0	12.7	3.0	38.0		✓
SA-12M	GT1300D	4.0	13.0	4.0	50.0		✓
SA-12ML	GT1300DL	4.0	13.0	4.0	63.0		✓
SA-13M	GT1300D-6	4.0	16.0	6.0	50.0		✓
SA-53M	GT1350D	5.0	12.7	3.0	38.0		✓
SA-14M	GT1350D-6	5.0	16.0	6.0	50.0		✓
SA-1M	GT1400D	6.0	16.0	6.0	50.0		✓
SA-1ML3	GT1400DL	6.0	19.0	6.0	75.0		✓
SA-1ML	GT1400D-1	6.0	25.0	6.0	50.0		✓
SA-1ML6	GT1400DXL	6.0	12.7	6.0	162.0		✓
SA-51M	GT1240D	6.3	12.7	3.0	50.0	✓	
SA-2M	GT1500D	8.0	19.0	6.0	64.0	✓	
SA-3M	GT1600D	9.6	19.0	6.0	64.0	✓	
SA-3ML	GT1600D-1	9.6	25.0	6.0	70.0	✓	
SA-3ML6	GT1600DXL	9.6	19.0	6.0	169.0	✓	
SA-3MZ	GT1600D DIN	10.0	20.0	6.0	60.0	✓	
SA-4M	GT1650D	11.0	25.0	6.0	70.0	✓	
SA-5MZ	GT1700D-1 DIN	12.0	25.0	6.0	65.0	✓	
SA-4M	GT1700D	12.7	19.0	6.0	64.0	✓	
SA-5M	GT1700D-1	12.7	25.0	6.0	70.0	✓	
SA-5ML6	GT1700D-1XL	12.7	25.0	6.0	175.0	✓	
SA-5M8	GT1700D-1-8	12.7	25.0	8.0	70.0	✓	
SA-6M	GT1800D-6	16.0	25.0	6.0	70.0	✓	
SA-6M8	GT1800D	16.0	25.0	8.0	70.0	✓	
*SA-7M	GT1900D-6	19.0	25.0	6.0	70.0	✓	
*SA-9M	GT1950D-6	25.0	25.0	6.0	70.0	✓	

\*8 mm shanks optional

The revolutionary cylinder-radius bur see pages 879/880

