

Accessories suitable for

AG 360 | AG 460 |  
GDS 009 | 101-E



## Collets



	Diameter	Details	No.
AG 360	3,00 mm	for AG 360	54123
AG 460	3,00 mm	for AG 460	57836
	6,00 mm	for AG 460	57837
GDS 009	2,35 mm	for GDS 009	35945
	3,00 mm	for GDS 009	35947
101-E	2,35 mm	for 101-E	28201
	3,00 mm	for 101-E	28202

## Accessories

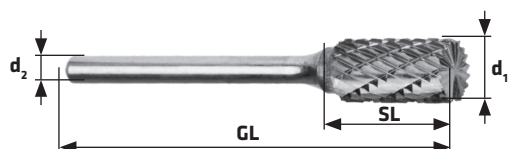


Description	Details	No.
<b>Maintenance unit</b>	with special oil and compressed air spiral hose	28668








**Rotary burrs + Grinding pins** see table on page 09 - 11

Rotary burrs suitable for

# all pneumatic & electric grinders



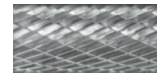
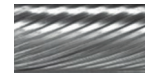
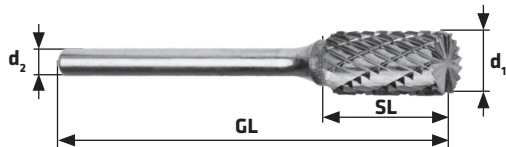
## Carbide milling pins

		d1	d2	SL	GL	No. Tooth N (3)	No. Tooth C (6)
	<b>Cylinder without end tothing</b>	3,0	3,0	14,0	38	26990	25317
		6,0	6,0	18,0	50	25318	27868
		6,3	3,0	12,7	45	72827	5159
		8,0	6,0	19,0	64	72828	72829
	<b>Cylinder with end tothing</b>	3,0	3,0	14,0	38	12361	26991
		6,0	6,0	18,0	50	72800	72803
		6,3	3,0	12,7	55	26992	26993
		8,0	6,0	19,0	64	26994	26995
	<b>Ball nosed cylinder</b>	3,0	3,0	14,0	38	72832	26997
		6,0	6,0	18,0	50	24469	14340
		6,3	3,0	12,7	44	26998	26999
		8,0	6,0	19,0	63	27000	27001
	<b>Ball</b>	3,0	3,0	2,5	38	27018	27019
		6,0	6,0	4,7	50	24468	27860
		6,3	3,0	5,0	38	27020	27021
		8,0	6,0	6,0	52	72833	31040
	<b>Oval</b>	3,0	3,0	5,5	38	72834	72836
		6,0	6,0	10,0	50	72835	72837
		6,3	3,0	9,5	42	27014	27015
		9,5	6,0	16,0	60	27016	27017
	<b>Ball nosed tree</b>	3,0	3,0	14,0	38	72838	72885
		6,0	6,0	18,0	50	72839	72886
		6,35	3,0	12,7	45	27002	27003
		9,6	6,0	19,0	64	27004	27005
	<b>Tree</b>	3,0	3,0	14,0	38	37057	27007
		6,0	6,0	18,0	50	8555	72887
		6,3	3,0	12,7	45	27008	27009
		8,0	6,0	19,0	64	27026	27027





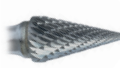



\* other versions on request

Rotary burrs suitable for

# all pneumatic & electric grinders



## Carbide milling pins

		d1	d2	SL	GL	No. Tooth N	No. Tooth C
	<b>Flame</b>	3,0	3,0	6,0	38	19712	35076
		6,0	6,0	14,0	50	62151	35077
		8,0	6,0	19,0	64	35078	35081
	<b>Cone 60°</b>	3,0	3,0	2,5	38	58614	72890
		6,0	6,0	4,0	50	72888	72891
		9,5	6,0	8,0	56	72889	72892
	<b>Cone 90°</b>	3,0	3,0	1,5	38	72893	72894
		6,0	6,0	3,0	50	9917	72895
		9,5	6,0	4,7	53	33552	72896
	<b>Ball nosed cone</b>	3,0	3,0	10,0	38	72898	72899
		6,0	6,0	18,0	50	15676	24761
		8,0	6,0	25,4	70	27024	27025
	<b>Cone</b>	3,0	3,0	8,0	38	72900	72901
		6,0	6,0	12,7	50	42930	72902
		6,3	3,0	12,7	49	27030	27031
		9,5	6,0	16,0	64	27032	27033
	<b>Inverted Cone</b>	3,0	3,0	4,0	38	8563	15219
		6,0	6,0	8,0	50	72904	72907
		6,3	3,0	6,0	39	72903	72906
		9,5	6,0	9,5	55	72905	72908
					d <sub>1</sub>		
	<b>Set consisting of:</b> Cylinder, Ball nosed cylinder, Ball, Flame, Tree, Ball nosed cone, Cone, Ball nosed tree, Inverted Cone				3	19769	26885
	<b>Set consisting of:</b> Cylinder, Ball nosed cylinder, Tree, Ball nosed cone, Cone, Ball nosed tree				6	*auf Anfrage	19766







\* other versions on request

Grinding pins suitable for

# all pneumatic & electric grinders



## Diamond grinding pins

		$d_1$ [mm]	$d_2$ [mm]	Grain fine - coarse	No.
	<b>Cylinder</b>	0,4 - 6,0	3,0   6,0	D 252 - D 30	-
	<b>Ball</b>	0,5 - 10,0	3,0   6,0	D 250 - D 30	-
	<b>Cone 90°</b>	3,0 - 10,0	3,0   6,0	D 252 - D 30	-
	<b>Cone</b>	0,1 - 3,0	3,0	D 252 - D 30	-
	<b>Set consisting of:</b> Cylinder, Inverted cone, Ball nosed cone, Ball, Cone, Cone 90°, Ball nosed tree, Cone, Round cone, Ball nosed cone, Flame		3,0	mittel	42730
				fein	42748
	<b>Set bestehend aus:</b> Cylinder, Inverted cone, Ball nosed cone, Ball, Cone, Cone 60°, Ball nosed tree, Tree, Ball nosed cone, Wheel		6,0	mittel	42747
				grob	42736

\* other versions on request