■ Simply copy and fax to: +49 (0) 7542 3886 ■ Download from www.smw-autoblok.de

Contact data	
Company:	
Customer-No. (if known):	Telephone:
Street:	Fax:
Zip Code/ Village:	E-Mail:
Contact:	Contact at SMW-AUTOBLOK (if known):
Department:	Date:

Workpiece

>> Attention: Mark the clamping a	nd locating area of the w	ork piece in you	r drawing.	
Work piece type:				
Material:				KS-factor:
Clamping area:	🗌 raw		□ pre machined	☐ finish machined
Marks from gripping allowed:	Yes			🗌 No
Deformation allowed:	Yes:	mm		🗌 No

Process

Turning	☐ Milling	Drilling	Roughing
Finishing	Grinding	with coolant	☐ dry machining
Other			
Max. machining speed in rpm:		Max. machine speed in rpm:	
Feed per rev. in mm/rev:		Cutting depth in mm:	

Jaw version 🗌 1. OP Gripper jaws See datasheet (Special jaws on customer request) 🗌 2. OP Soft jaws non serrated clamping area diamond serration □ Slot and serration milled Slot and serration ground □ Clamping and location surface pre machined for finishing on the machine at the customer Turn over clamping = both ops. in one jaw set 12 point clamping radial axial swivelling axial und radial swivelling ☐ 6 point clamping radial

Datasheet for special hard or soft top jaws (Page 2 / 2)

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Power chuck		
Manufacturer:		
Type and Size:		
Number of jaws:		
Jaw mounting:	□ Slot and serration (If it is a	special o
	Slot width:	mm
Serration:	□ 1/16" x 90°	۵
	□ 3 x 60°	۵
	☐ Tongue and groove (If it is	a specia
	Other:	

Horizontal	
Inverted	
🗌 Manual	
	☐ Inverted

Other		

chuck please send a drawing!)	
□ 3/32" x 90°	□ 1.5 x 60°
🗌 Modul 2	
al chuck please send a drawing!)	

Dynamic balancing with work piece

Vertical

automatic (send information about interference with loader!)