

# CROSSCUTTING OR MATERIAL CHECK

Questionnaire for preparing a quotation

## SILVERCUT®

PRODUCTION AND SPECIAL  
PURPOSE CUTTING MACHINES  
SINCE 1924



### YOUR CONTACT DATA:

Company:

Phone:

Contact:

E-Mail:

### PRODUCT DESCRIPTION:

### SCHEDULING:

When is the investment planned?

When is the machine scheduled for starting production?

Requested delivery date?

### General technical data

### Measuring unit

### Value

Minimum diameter of workpiece	mm	
Maximum diameter of workpiece	mm	
Max. and min. height of workpiece	mm	
Maximum length of workpiece	mm	
Maximum length of cut-off	mm	
Total maximum weight of workpiece	kg	
How many axes are to be cut?	1 / 2 / 3	
<ul style="list-style-type: none"> <li>● Automatically</li> <li>● Manually (Joystick)</li> </ul>		
Length of initial incision min. and max.	mm	
Length of remaining part min. and max.	mm	

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Workpiece requirements after cut-off	Measuring unit	Value	
Tolerance of length measurement	mm		
Tolerance of angularity	mm		
Material to be cut			
Material hardness			
<b>Material requirement</b>			
<input type="checkbox"/> Round material	<input type="checkbox"/> Flat material		
What kind of material is to be processed?			
Surface of material?			
<b>Cutting wheels?</b>			
<b>Options</b>			
Band magnetic filter			
Centrifugal separator / Extraction in dry cutting machines			
Collecting basket			
Frequency converter			
<b>Clamping?</b>			
<input type="checkbox"/> Vice	<input type="checkbox"/> mechanically	<input type="checkbox"/> hydraulically	<input type="checkbox"/> pneumatically
Lateral collecting basin			
Bed flushing			
Laser indicating cutting line			
Parallel vice / Clamping vice / Swing clamp			
Servo driven cross table / manual adjustment / fixed table			
Colour of machine (Silvercut Standard?)			
Base cabinet			

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## Miscellaneous:

What is the current way of cutting?			
Drive power?			
Clamping system?			
Infeed and discharge?	<input type="radio"/> Yes	<input type="radio"/> No	
Include extraction in quote?	<input type="radio"/> Yes	<input type="radio"/> No	
Feed via roller conveyor?	<input type="radio"/> Yes	<input type="radio"/> No	

## Cutting Starts Where Sawing Ends.

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SilverCut has more than  
40 years of experience  
in separation technology.

**We look forward  
to hearing from you**