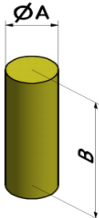


**Stationary Dresser  
Design Tool**

# MASTER ABRASIVES

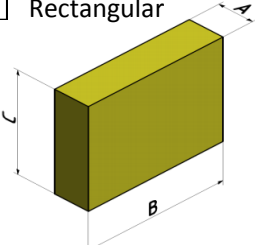
**ABRASIVE HEAD**

Cylindrical



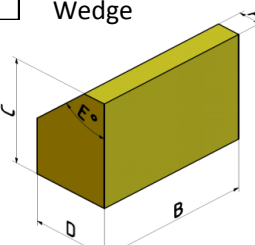
With CVD inserts  
Size: \_\_\_x\_\_\_  
Qty: \_\_\_

Rectangular



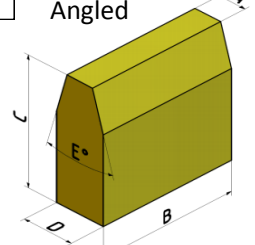
With CVD inserts  
Size: \_\_\_x\_\_\_  
Qty: \_\_\_

Wedge



With CVD inserts  
Size: \_\_\_x\_\_\_  
Qty: \_\_\_

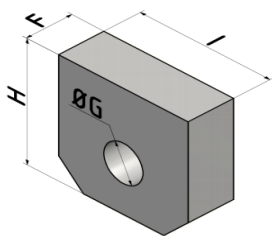
Angled



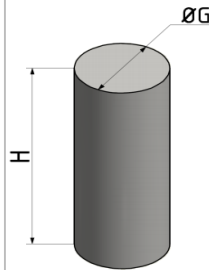
With CVD inserts  
Size: \_\_\_x\_\_\_  
Qty: \_\_\_

**SHANK**

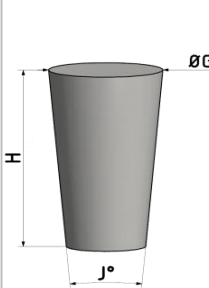
Flat with bore



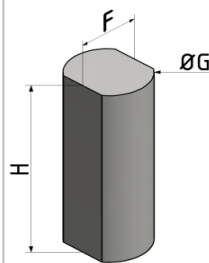
Cylinder



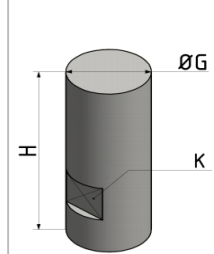
Taper



2 x Flats

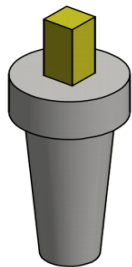


SW

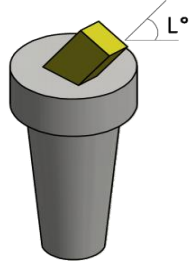


**MOUNTING ANGLE**

Straight



Angled



**GRINDING WHEEL**

Size:

Spec:

- Straight OD Dressing  
 Profile Dressing

**CURRENT  
DRESSING TOOL**

**Size/Shape:**

- Single Point  
 Fleese  
 Cluster  
 Stick  
 Other:

**Spec:**

- Natural Diamond  
 Metal Bond  
 Electroplated  
 CVD  
 Molybdenum  
 Other:

**REQUIRED DIMENSIONS**

A	
B	
C	
D	
E	
F	
G	
H	
I	
J	
K	
L	

Date: \_\_\_\_\_  
Customer: \_\_\_\_\_  
Master Rep: \_\_\_\_\_