

## DATASHEET

### PART NUMBER

### WES696-875-ES

#### Wescon 696 Microstop - 3/8-24 - 7/8" Cutter Capacity - External Thread Skirt - Steel Foot

LARGE CAPACITY UNITS FOR ALUMINUM & COMPOSITES

### WEBSITE

<https://www.wesconusa.com/products/WES696-875-ES>



\* The image represents the general look of the series. Actual product may vary based on options selected.

### SPECIFICATIONS

<b>Measurement Type</b>	Imperial
<b>Bearing Rating</b>	10,000 rpm
<b>Bearing Type</b>	Dual Ball-Bearings
<b>Heavy Duty Thrust Bearing</b>	Yes
<b>Incremental Adjustment</b>	0.0005 in
<b>Shaft Travel</b>	1/2 in
<b>Dust Seal</b>	Integrated Dust Seal
<b>Cutter Thread</b>	3/8-24
<b>Shaft</b>	Round
<b>Shaft Diameter</b>	3/8 in
<b>Cutter Capacity</b>	7/8 in
<b>Skirt</b>	External Thread
<b>Foot</b>	Steel
<b>Solid Stop</b>	Yes
<b>Material</b>	Steel
<b>Country of Origin</b>	USA

## ADDITIONAL IMAGES AND DRAWINGS

**WES696 SERIES MICROSTOP**

**Part Number**  
WES696-XX-XX-XX-XX

Shaft Option  
Foot Style  
Skirt Option\*  
Cutter Capacity  
Shaft Thread

Code	Cutter Capacity
875	7/8"(22mm)
1000	1"(25mm)
1250	1-1/4"(32mm)
1375	1-3/8"(35mm)
1500	1-1/2"(38mm)
2000	2"(50.8mm)

Code	Foot Style
N	Nylon
S	Steel

Code	Shaft Thread
Blank	3/8-24
4320	7/16-20
8	M8x1
10	M10x1

Code	Shaft Option
(Blank)	Round
-QC	Quick Change
-TF	Tri Flat

Incremental Adjustment: 0.0005 in  
Shaft Travel: 0.500 in  
Cutter Thread: 1/4-28

Bearing Rating: 10,000 rpm  
Bearing Type: Dual Ball Bearings  
Dust Seal: Integrated Dust Seal  
Heavy Duty Thrust Bearing: Yes  
Solid Stop: Yes

5.86in Ref.

(Shaft Option)

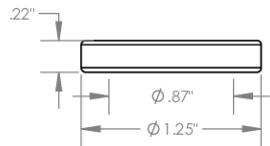
(Skirt Option)

Ø 1.19

	Part Number	<b>WES696</b>
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*For skirt options see next page and website.		Wescon 696 Microstop
All dimensions are in Inches		Information in this drawing is provided for reference only

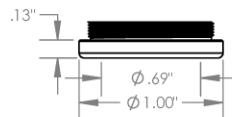
Image 1

**Foot Style  
For External Thread**



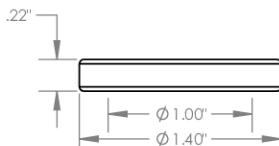
Part Number	Material
59631-N	Nylon
59631-S	Steel
59631-P	Phenolic

**Foot Style  
For Internal Thread**



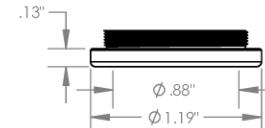
Part Number	Material
59620-N	Nylon
59620-S	Steel
59620-P	Phenolic

**Foot Style  
For Bell External Thread**



Part Number	Material
59641-N	Nylon
59641-S	Steel
59641-P	Phenolic

**Foot Style  
For Bell Internal Thread**



Part Number	Material
59640-N	Nylon
59640-S	Steel
59640-P	Phenolic



Part Number

**WES696**

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Wescon 696 Microstop

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Image 2

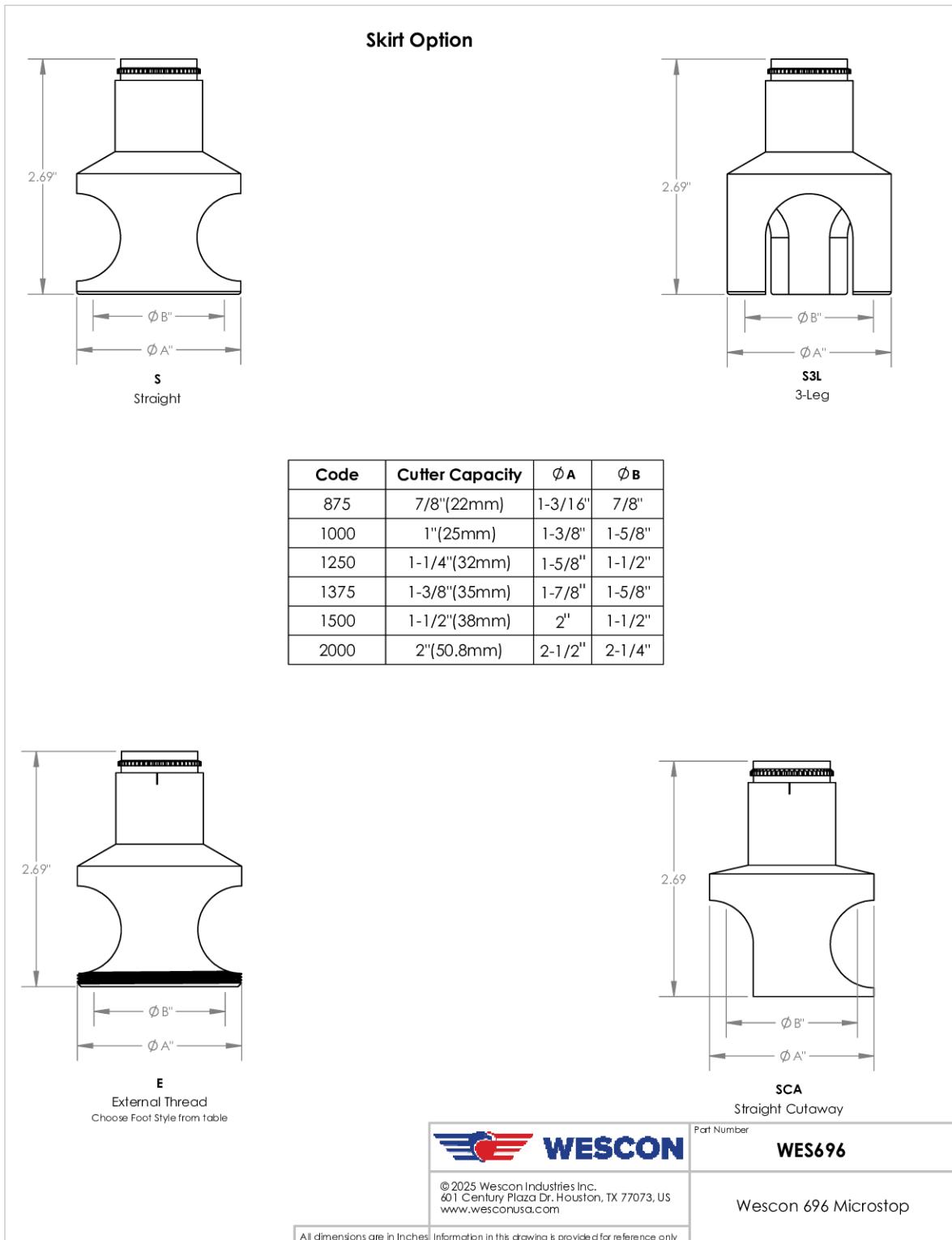


Image 3