

DATASHEET

PART NUMBER

WES696-1250-S3L-QC

**Wescon 696 Microstop - 3/8-24 - 1-1/4" Cutter
Capacity - 3-Leg Skirt**

LARGE CAPACITY UNITS FOR ALUMINUM &
COMPOSITES

WEBSITE

<https://www.wesconusa.com/products/WES696-1250-S3L-QC>



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

SPECIFICATIONS

Measurement Type	Imperial
Bearing Rating	10,000 rpm
Bearing Type	Dual Ball-Bearings
Heavy Duty Thrust Bearing	Yes
Incremental Adjustment	0.0005 in
Shaft Travel	1/2 in
Dust Seal	Integrated Dust Seal
Cutter Thread	3/8-24
Shaft	Quick Change
Shaft Diameter	3/8 in
Cutter Capacity	1-1/4 in
Skirt	3-Leg
Solid Stop	Yes
Material	Steel
Country of Origin	USA

ADDITIONAL IMAGES AND DRAWINGS

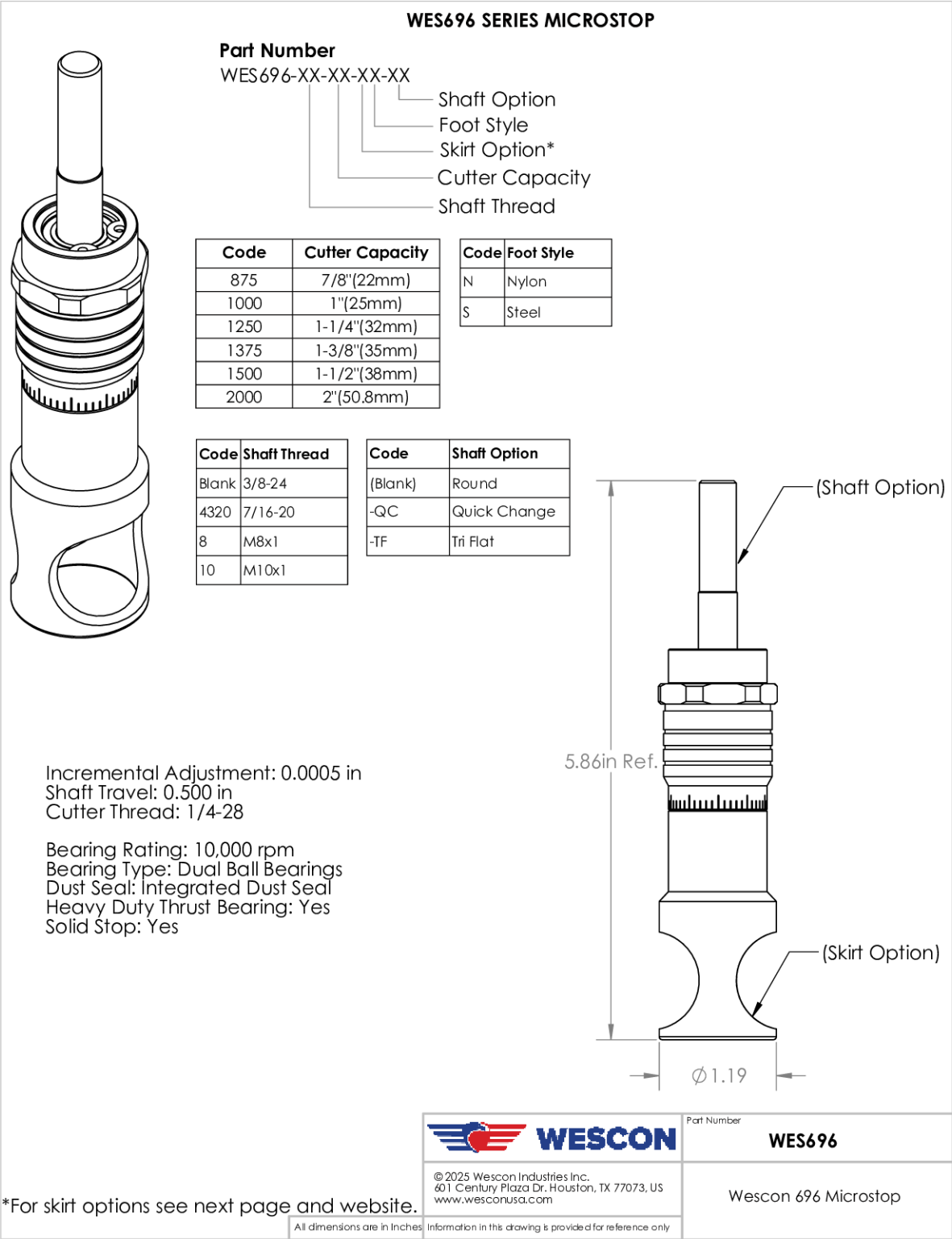
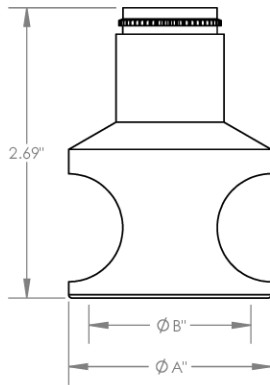
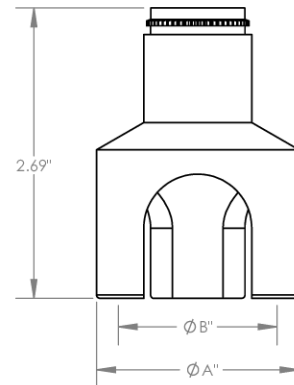


Image 1

Skirt Option

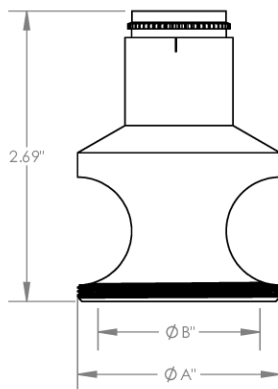


S
Straight

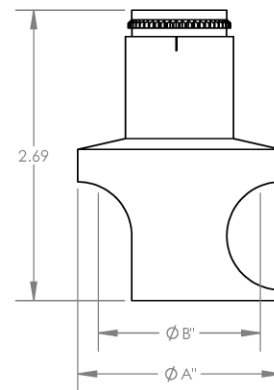


S3L
3-Leg

Code	Cutter Capacity	ϕA	ϕB
875	7/8"(22mm)	1-3/16"	7/8"
1000	1"(25mm)	1-3/8"	1-5/8"
1250	1-1/4"(32mm)	1-5/8"	1-1/2"
1375	1-3/8"(35mm)	1-7/8"	1-5/8"
1500	1-1/2"(38mm)	2"	1-1/2"
2000	2"(50.8mm)	2-1/2"	2-1/4"



E
External Thread
Choose Foot Style from table



SCA
Straight Cutaway



WESCON

© 2025 Wescon Industries Inc.
401 Century Plaza Dr. Houston, TX 77073, US
www.wesconusa.com

Part Number

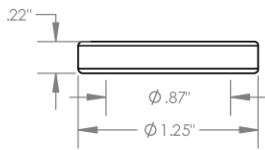
WES696

Wescon 696 Microstop

All dimensions are in inches. Information in this drawing is provided for reference only.

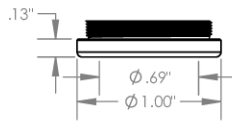
Image 2

**Foot Style
For External Thread**



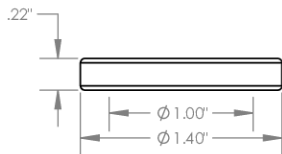
Part Number	Material
59631-N	Nylon
59631-S	Steel
59361-P	Phenolic

**Foot Style
For Internal Thread**



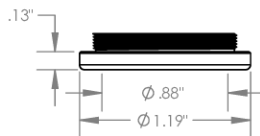
Part Number	Material
59620-N	Nylon
59620-S	Steel
59620-P	Phenolic

**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
	Wescon 696 Microstop

All dimensions are in Inches. Information in this drawing is provided for reference only.

Image 3