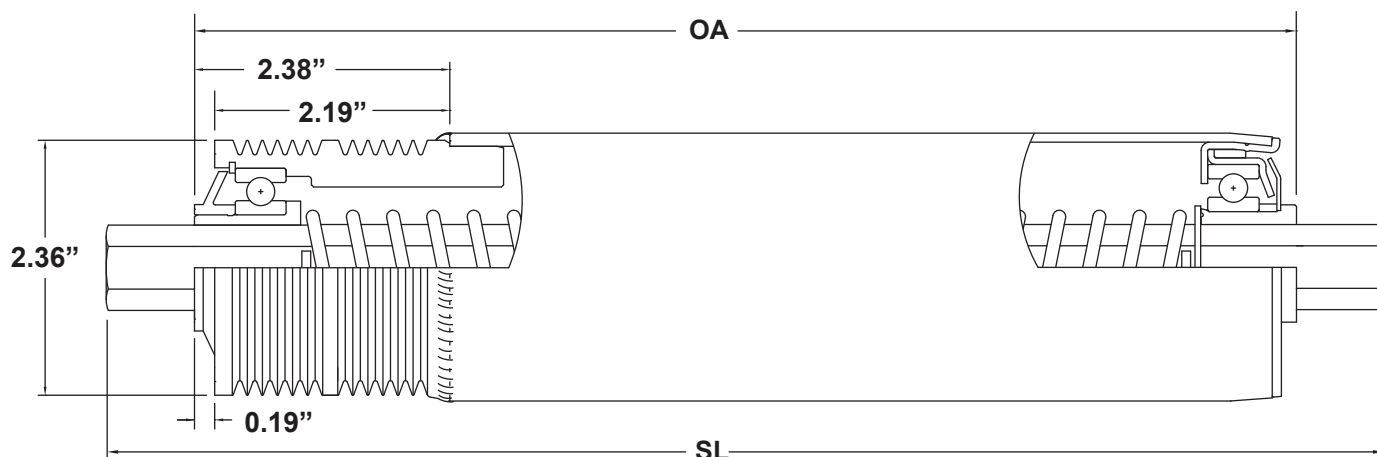


### 2.50" O.D. 6 Rib Poly V "K" Series Belt Roller - 34PB68K60-6.G56.C82



<b>Bearing:</b>	<b>Type:</b>	<b>Qty:</b>
	ABEC-1 Precision Chromium	1
	Option: ABEC-1 Precision 440SS	1

**Insert Material:** Steel or Stainless Steel

**Bore:** 11/16" Hex                      **Part #**    34PB68K60-6    "K" series belts

**Tube:** 2.50" OD x .120" wall thickness - Standard  
Options: Inquire

**Roller Centers:** 3.00" - 12.00"  
Options: Inquire

**Installation Method:** Press fit into tube and weld

**Belts:** ConveyXonic® - High Tension Poly V - elastic nylon reinforced rubber

# of ribs	Series	Part #
2 - 6	"K"	Inquire - Dependent on load requirements and roller center distances

**Belt Manufacturer:** Hutchinson Belt Drive Systems

**Belt Supplier:** Available Upon Request

**Drive Options:** Motorized roller - Our insert is a direct match to Itoh Denki motorized rollers. Poly V pulleys are machined to your specifications for non motorized roller drive options.

#### Load Capacity

Frame I.F.	Load Capacity (lbs.)	Frame I.F.	Load Capacity (lbs.)
12	1000	33	759
15	1000	36	690
18	1000	39	631
21	1000	42	581
24	1000	45	538
27	947	48	501
30	843	51	467

\* Load capacity with aluminum tube or shaft is 33% of steel capacity.

\*\* Longer lengths are available upon request.

\*\*\* Capacities are for uniform loading - Reduce 50% for point loading.