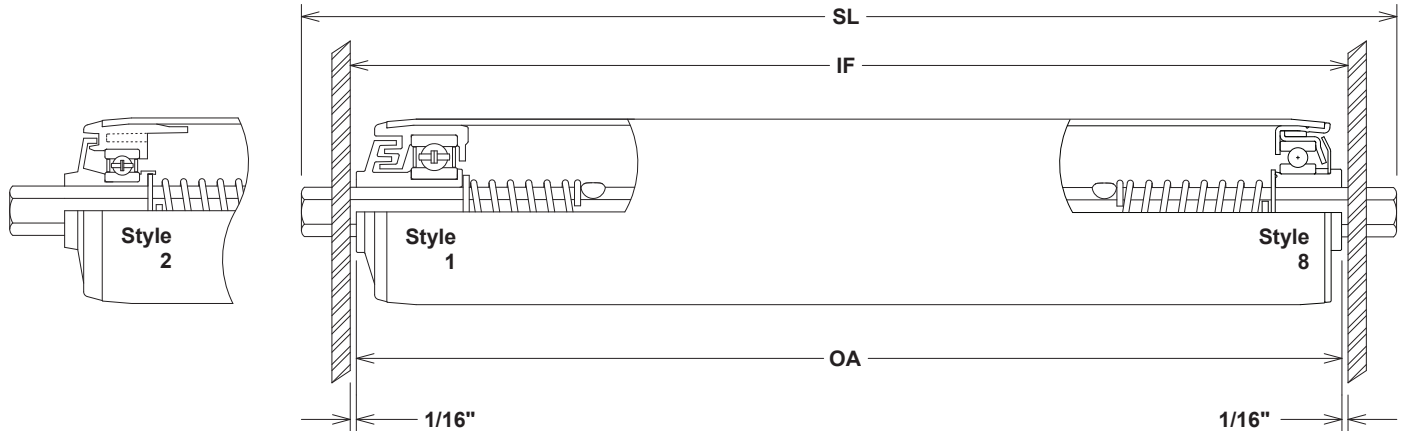


## 2.00" Dia. x .065" Wall Thickness - 7/16" Hex Shaft



<b>Bearings:</b>	<b>Type:</b>	<b>Part #</b>	<b>Style / Description:</b>
	ABEC-1 Precision	3E0	1 / Conductive plastic - Double labyrinth seal construction
	Steel, Commercial	2U1	1 / Conductive plastic - Double labyrinth seal construction
	Stainless Steel	2U2	1 / Conductive plastic - Double labyrinth seal construction
	ABEC-1 Precision	3W6	2 / Conductive plastic - Single labyrinth seal construction
	ABEC-1 Precision	33W10	8 / Stamped Zinc Plated Metal Housing
<b>Tube:</b>	<b>Materials:</b>	<b>Part #</b>	<b>Description:</b>
	Carbon Steel	C49	2.00" x .065 Wall Carbon Steel
	Stainless Steel	S49	2.00" x .065 Wall 304 Stainless Steel
	Galvanized Steel	G49	2.00" x .065 Wall Galvanized Steel
	<b>Drive Options:</b>		Grooves, Sprockets, One Way Clutch
<b>Cover Options:</b>		Urethane Sleeves, Urethane Tapered Rollers, HDPE, PVC	
<b>Finish Options:</b>		Polished, Electropolished, Passivated, Zinc Plated	
<b>Shaft:</b>	<b>Materials:</b>	<b>Part #</b>	<b>Description:</b>
	Carbon Steel	C68	7/16" Hex Carbon Steel Shaft
	Stainless Steel	S70	7/16" Hex 304 Stainless Steel Shaft
	Aluminum	A66	7/16" Hex Aluminum Shaft
	** Plastic adapters	C62	7/16" Hex External Adapter with 5/16" Hex Internal Carbon Steel Shaft
	** Urethane adapters	UC62	7/16" Hex External Adapter with 5/16" Hex Internal Carbon Steel Shaft
	** Plastic adapters	S62	7/16" Hex External Adapter with 5/16" Hex Internal 304 Stainless Steel Shaft
	** Urethane adapters	US62	7/16" Hex External Adapter with 5/16" Hex Internal 304 Stainless Steel Shaft

\*\* Max load 50 lbs per roller      \*\*\* Max load 100 lbs per roller  
 Standard Extensions:      1/2" - 5/8" with adapters, 9/16" all others  
 Standard Springs:      Dual spring loaded with shaft depressing to bearing hub  
 Options:      Fixed shaft, through shaft, holes, drilled and tapped, zinc plated

### Load Capacity (LBS.)

Frame I.F.	Bearing #					Frame I.F.	Bearing #				
	3E0	2U1	2U2	3W6	33W10		3E0	2U1	2U2	3W6	33W10
12	368	174	174	297	334	33	125	137	137	95	113
15	289	174	174	228	261	36	115	125	125	87	103
18	237	174	174	185	214	39	106	115	115	80	95
21	201	174	174	156	182	42	98	107	107	74	88
24	175	174	174	134	158	45	91	99	99	69	82
27	155	169	169	118	139	48	85	93	93	64	77
30	139	151	151	105	125	51	80	87	87	60	72

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

\*\* Longer lengths are available upon request.

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