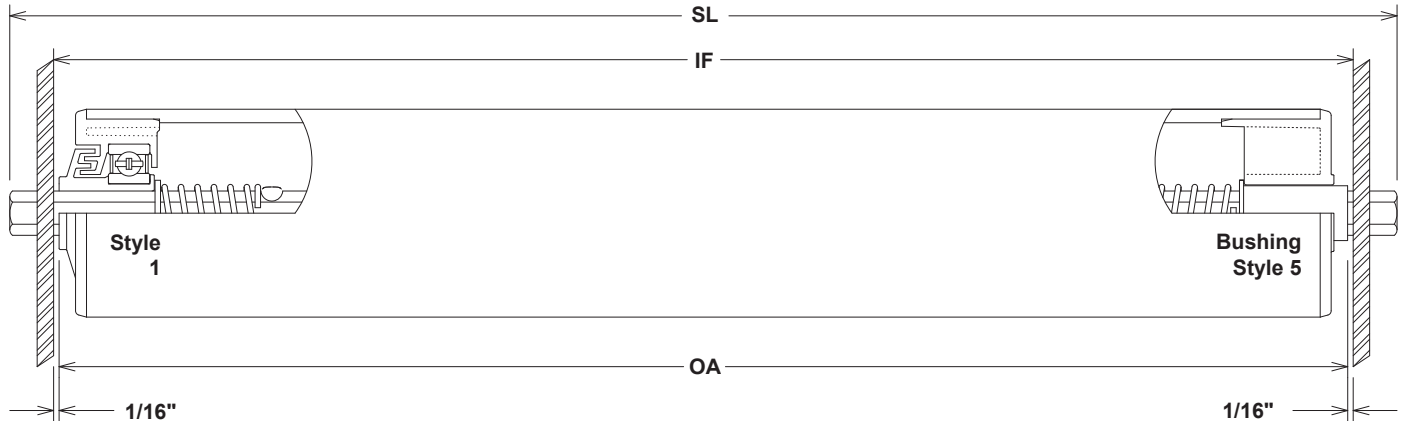


Plastic Rollers

2.37" Dia. x .125" Wall Thickness - 7/16" Hex Shaft



Bearings:	Type:	Part #	Style / Description:
	Steel, Commercial	2B5	1 / Plastic housing with double labyrinth seal construction
	Stainless Steel	2B6	1 / Plastic housing with double labyrinth seal construction
	ABEC-1 Precision	3B5	1 / Plastic housing with double labyrinth seal construction
	Bushing Style, Stainless	5K8	5 / "Ultra" plastic housing, stainless steel bushing
	Bushing Style, Nylon	5A0	5 / "Ultra" plastic housing, nylon bushing
	Bushing Style, Stainless	5A5	5 / "Ultra" plastic housing, SS bushing, plastic shaft adapter
	Bushing Style, Nylon	Inquire	5 / "Ultra" plastic housing, nylon bushing, plastic shaft adapter

Tube:	Materials:	Part #	Description:
	PVC	H51	2.37" x .125" Wall White "Hi-Impact" PVC

Shaft:	Materials:	Part #	Description:
	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
	Options:	Zinc Plated	
	** 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 50 Lbs. Per Roller		
Standard Extensions:	9/16"		
Standard Springs:		Dual spring loaded with shaft depressing to bearing hub	
Options:		Fixed shaft, through shaft, holes, pins or rings, drilled and tapped	

Note: Bushing style rollers are for intermittent use only
Not recommended for powered systems

Load Capacity (LBS.)

Frame	Bearing #				Frame	Bearing #				
	I.F.	2B5	2B6	3B5		BUSHING	I.F.	2B5	2B6	3B5
12	174	174	174	100	33	49	49	49	46	46
15	133	133	126	100	36	45	45	45	41	41
18	103	103	98	98	39	41	41	41	38	38
21	85	85	80	80	42	37	37	37	35	35
24	72	72	67	67	45	35	35	35	32	32
27	62	62	58	58	48	32	32	32	30	30
30	55	55	51	51	51	30	30	30	28	28

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

** Longer lengths are available upon request but are not recommended.