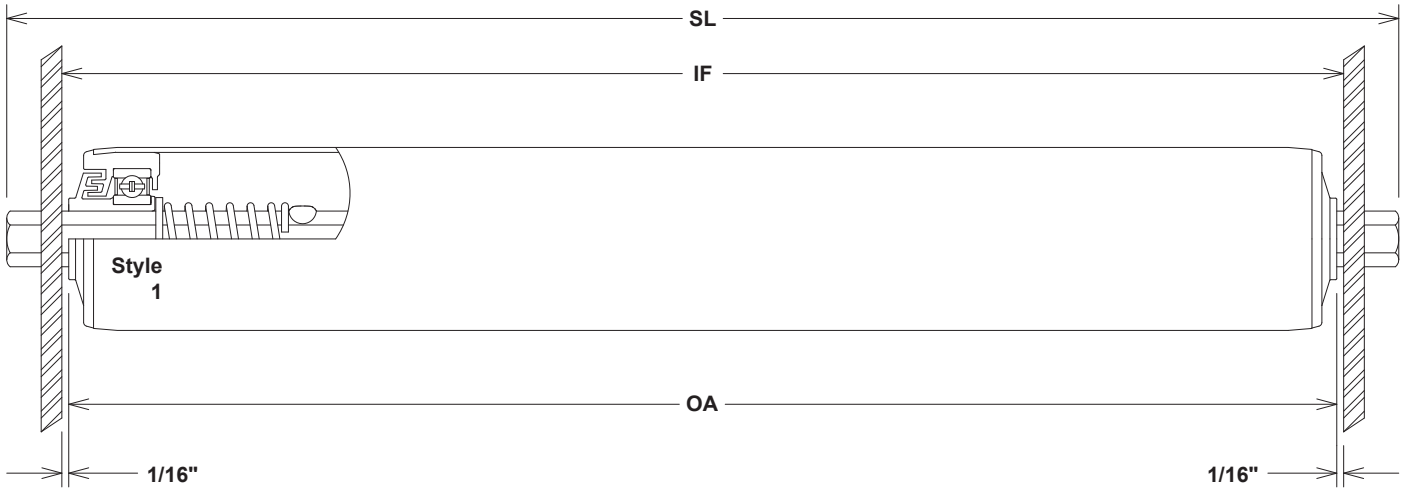


Metal Rollers

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



Bearings:	Type: ABEC-1 Precision Stainless Steel Steel, Commercial	Part # 3A9 2O4 2O3	Style / Description: 1 / Conductive plastic - Double labyrinth seal construction 1 / Conductive plastic - Double labyrinth seal construction 1 / Conductive plastic - Double labyrinth seal construction
Tube:	Materials: Galvanized Steel	Part # G35	Description: 1.66" x .065" Wall Galvanized Steel
	Drive Options: Cover Options:		Grooves, Sprockets, One Way Clutch Urethane Sleeves, Urethane Tapered Rollers, HDPE
Shaft:	Materials: Carbon Steel Stainless Steel Aluminum Options: ** Plastic Adapters *** Urethane Adapters ** Plastic Adapters *** Urethane Adapters ** Max 50 Lbs per roller *** Max 100 Lbs per roller Standard Extensions: Standard Springs: Options:	Part # C68 S70 A66 Zinc Plated C62 UC62 S62 US62	Description: 7/16" Hex Carbon Steel Shaft 7/16" Hex 304 Stainless Steel Shaft 7/16" Hex Aluminum Shaft 7/16" Hex External Adapter with 5/16" Hex Internal Carbon Steel Shaft 7/16" Hex External Adapter with 5/16" Hex Internal Carbon Steel Shaft 7/16" Hex External Adapter with 5/16" Hex Internal 304 Stainless Steel Shaft 7/16" Hex External Adapter with 5/16" Hex Internal 304 Stainless Steel Shaft 1/2" - 5/8" with adapters, 9/16" on all others Dual spring loaded with shaft depressing to bearing hub Fixed shaft, through shaft, holes, drilled and tapped

Load Capacity (LBS.)

Frame	Bearing #			Frame	Bearing #			
	I.F.	3A9	2O4		2O3	I.F.	3A9	2O4
12	190	120	120	33	125	116	116	116
15	190	120	120	36	115	106	106	106
18	190	120	120	39	106	98	98	98
21	190	120	120	42	98	90	90	90
24	175	120	120	45	91	84	84	84
27	155	120	120	48	85	79	79	79
30	139	120	120	51	80	74	74	74

* 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.