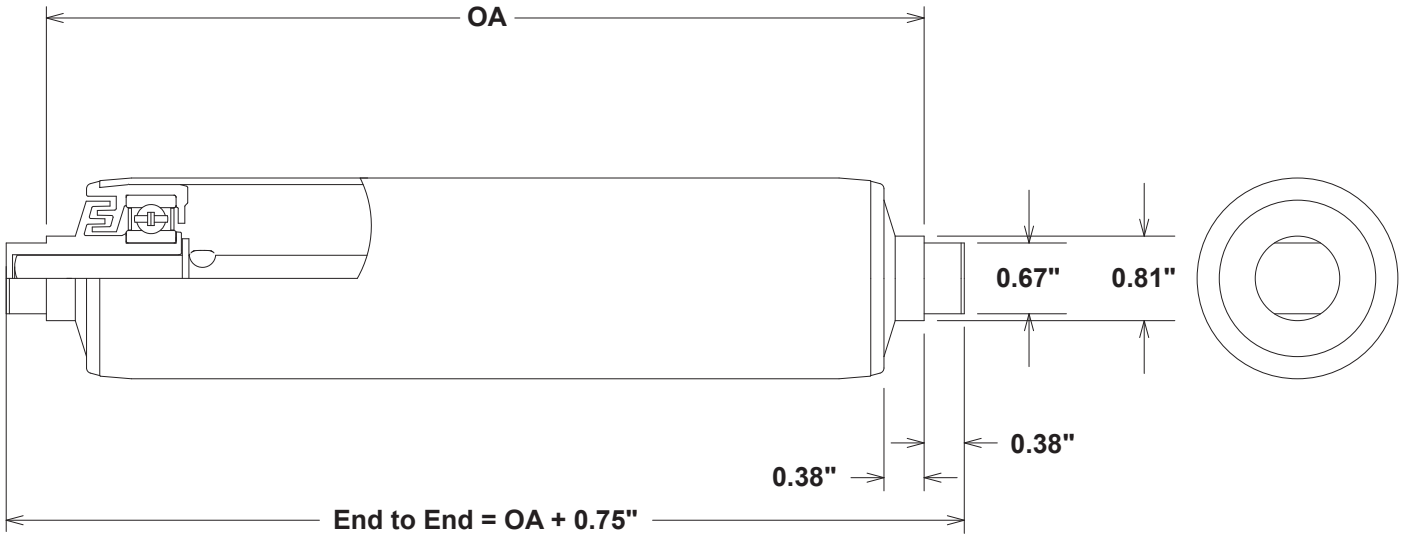


Metal Rollers

1.90" Dia. x .065" Wall Thickness - .67" Plastic Flat Caps



Bearings:	Type: ABEC-1 Precision	Part # 3A7	Style / Description: 1 / Conductive plastic - Double labyrinth seal construction
Tube:	Materials: Carbon Steel Galvanized Steel Stainless Steel Aluminum	Part # C46 G46 S46 A46	Description: 1.90" x .065" Wall Carbon Steel 1.90" x .065" Wall Galvanized Steel 1.90" x .065" Wall 304 Stainless Steel 1.90" x .065" Wall Aluminum
	Drive Options:	Grooves, Sprockets	
	Cover Options:	Urethane Sleeves, Urethane Tapered Rollers, PVC, HDPE	
	Finish Options:	Electropolished, Passivated, Polished, Anodized	
Shaft:	Materials: ** Plastic Flat Caps ** Plastic Flat Caps	Part # C64 S64	Description: Uses 7/16" hex carbon steel internal shaft Uses 7/16" hex stainless steel internal shaft
	** Max 50 Lbs Per Roller		
	Standard Extensions:	3/8" Fixed	
	Standard Springs:	No Springs	

Load Capacity (LBS.)

Frame I.F.	Bearing # 3A7	Frame I.F.	Bearing # 3A7
12	50	33	46
15	50	36	41
18	50	39	38
21	50	42	35
24	50	45	32
27	50	48	30
30	50	51	28

* Load capacity with aluminum tube 33% of steel capacity.

** Longer lengths are available upon request.

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