

1500 Series

Gravity Steel Tapered Roller

Products Features

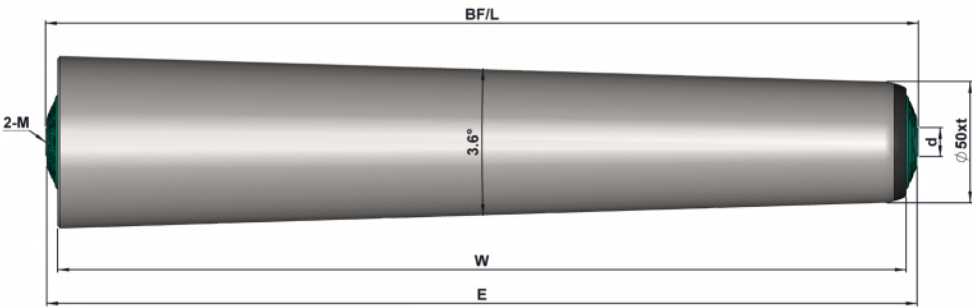
- All steel tube, more sturdy and durable.
- Precision ball bearings and polyamide bearing housing interior and outside design make up the key bearing assembly, which is not only beautiful, more importantly, the roller runs more quietly.
- The design of the polyamide end cap of the roller can prevent the damage of dust and splashing water to the bearing to a certain extent.
- Tube standard taper 3.6° (taper can be customized).
- Usually, the weight of the goods suitable for transportation is not more than 200kg.
- Temperature range: -5°C~+40°C.
- Humidity range: 30% ~ 90% RH (non-condensation).

Please contact us if humidity out of this scope.

Specifications

Bearing Unit	
Bearing housing	Polyamide black
End cap	Polypropylene, Damon green
Precision ball bearing	6002

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Internal Thread

Tube Dia.(D)	Shaft Dia.(d)			
Φ50	Φ12/15	BF=W+10	E=W+9	L=W+10

Tube	D*T	Shaft Dia.(d)	
		Φ12 (M8x15)	Φ15 (M10x20)
Steel, zinc plated	Φ50x2.0	1.500.JWB.ACC	1.500.JWB.ADC
SS		1.500.NWC.BCC	1.500.NWC.BCC


If used in high and low temperature or special environment, please specify clearly.