

1500 Series Gravity Steel Tapered Roller

Product Features

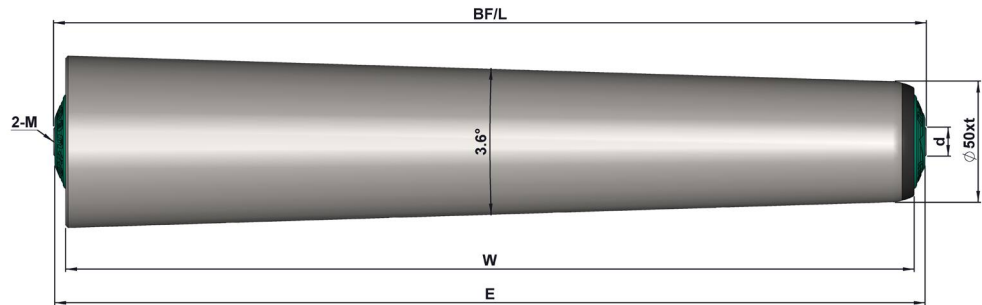
- All steel tube, more sturdy and durable.
- Precision ball bearings and polyamide bearing housing interior and outside design make up the key bearing assembly, which is not only beautiful, more importantly, the roller runs more quietly.
- The design of the polyamide end cap of the roller can prevent 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

1500 Gravity steel tapered roller



1500 Series **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.