

1500 Series

Gravity Steel Tapered Roller

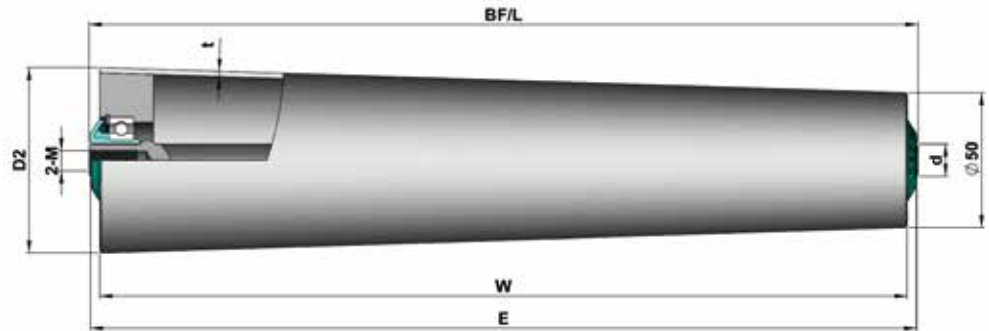
Product Features

- Steel tapered rollers are constructed with welded end caps. The bearing is pressed tightly into the steel bearing housing for maximum durability. The load capacity is greater than plastic bearing.
- The environmental working conditions are broad. They can be used in both high and low temperature applications.
- The design of the end cap protects the bearings by providing excellent resistance to dust and splashed water.
- The taper can be customized (standard 3.6°).
- The weight of single items to be conveyed should not exceed 200kg.
- Temperature range: -10°C ~ 80°C.

Specifications

Bearing Unit	
Bearing housing	Steel, zinc plated
End cap	Polypropylene, Damon green
Precision ball bearing	6002

1500 Series Curve Conveyor Roller



1500 Series Internal Thread

Tube Dia.(D)	Shaft Dia.(d)			
Φ50	Φ12/15	BF=W+8	E=W+7	L=W+8

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