

Chain Driven Conveyor Rollers Series 300



Roller Configuration				
Tube Ø (in mm)	Tube Material	Shaft Ø (in mm)	Shaft Installation Type	
			FT	FTFM
50.8 x 1.6	Mild Steel	12	✓	✓
50.8 x 2.0	Stainless Steel	15	✓	✓
60.3 x 1.6	Mild Steel	12	✓	✓
60.3 x 2.0	Stainless Steel	15	✓	✓
76.2 x 2.0	Mild Steel	17	✓	✓
76.2 x 4.0	Stainless Steel	20	✓	✓

Note : | **FT** : Female Thread | **FTFM** : Female Thread with Flat Milled

Product Description

Application	Intra Logistics, Light Weight Products, Package Goods, Warehousing, Cartons
Features	Bears medium and heavy loads
Tube Coating	Zinc Plating Chrome Plating PU Coating
Shaft Material	Mild Steel Stainless Steel
Steel Sprocket	1/2" – 14 Teeth 5/8" – 14 Teeth
Bearing Type	Deep Groove Ball Bearing permanently sealed in pressed Metal Cap Bearing Housing
Max. Load Bearing	65 to 150kg
Max. Conveyor Speed	2m/s
Temperature Range	-20° to 150° C

**Single Sprocket
Female Thread Shaft**



**Dual Sprocket
Female Thread Shaft**



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