



THE COMPREHENSIVE SOURCE

Omni Metalcraft Corp. is the most comprehensive source for both standard and custom conveyor rollers. Omni provides gravity, sprocketed, grooved, and tapered rollers, which are available in many sizes with a number of different configurations. Multiple bearing options, drive options, accessories, assembly options (and more) allow us to accommodate nearly any application. Omni rollers can be built to nearly any "between frame" (BF) dimension (not limited to just standard lengths), which sets us apart in the conveyor roller industry. With one of the widest ranges of sizes available, we can accommodate requests from 1" to 12" in diameter and everything in between.



CUSTOM & STANDARD SOLUTIONS

- Heavy duty rollers designed to resist deflection
- Precision bearing rollers designed for long life, high speeds & low noise
- True taper rollers designed to maintain product orientation
- PVC & stainless steel rollers designed to withstand corrosive environments
- Concave, bow-tie, turned-down & other formed rollers designed for custom applications
- Plated rollers designed to protect & enhance appearance
- Coatings & sleeves designed to improve traction, protect product & reduce noise



ROLLER OPTIONS

- Precision, semi-precision, non-precision & roll end bearing styles
- Galvanized, mild & stainless steel, PVC, industrial steel pipe & aluminum tube materials
- Custom sprocket & groove locations
- Multiple axle retentions & machining
- Crimped, press fit or welded boss assemblies
- Special features — sprocketed hubs, flanges, v-groove hubs, trapezoidal crowns & more
- Standard & custom roller sizes

Visit our website for the roller quote sheet, helping you to get the right information!