

Conveyor Sprocket

A conveyor sprocket or sprocket-wheel is a profiled wheel with teeth, or cogs, that mesh with a chain, track, or other perforated or indented material. The name 'sprocket' applies generally to any wheel upon which radial projections engage a chain passing over it. It is distinguished from a gear in that sprockets are never meshed together directly, and differs from a pulley in that sprockets have teeth and pulleys are smooth except for timing pulleys used with toothed belts. We are one of the leading Conveyor Sprocket manufacturers, suppliers, dealers in Mumbai, and exporters all over the world.

Specification & Application:

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- Widely used in Industrial/Mechanical Power Transmission and Conveyors
- Standard – British/ American
- Material – MS, EN8, EN9, EN19, EN24, EN3, EN36, EN353, SS 304/310/316
- Manufacturing Range – 3/8" Pitch to 3" Pitch
- Capacity – Outer Diameter 1" to 120"
- Heat Treatment – Induction Hardening/Case Hardening

