









Taper-lock (TL) V-Belt Pulleys

Bajaj Taper-lock pulleys for V-belt drive are available in wide range to serve the global needs.

Multi-groove pulleys with IS/ISO standards.

Available in Classical Section (A,B,C,D& E) Special Section (SPA, SPB, SPC) and Super Power Wedge Section (3V,5V,8V)

Complete range from 1 groove to 12 grooves with standard sizes.

Interchangeable with equivalent standard Taperlock bushings.

Static and Dynamically balanced

- I. To improve belt life.
- Eliminate belt vibrations and structural oscillations.

Manufactured with exact tolerances from gray cast iron ranging from GG 20 to GG 30.

Power lock pulleys as per customer requirement Made-To-Order as per customer requirement.







Taper-Lock (TL) Bushings

A Full line of TAPER-LOCK bushings are available for the following codes:

(1008, 1108, 1210, 1610, 1615, 2012, 2517, 2525, 3020, 3030, 3225, 3535, 4030, 4040, 4535, 4545, 5040, 5050)

Available in standard sizes up to 160 mm (6-5/16") bore range.

For use with Bajaj Pulleys and Sprockets, dimensionally interchangeable with equivalent TL bushings.

Manufactured from finest material grade ranging from gray cast iron to ductile iron.

Easy installation and disassembling





Bajaj QD V-Belt Pulleys

Bajaj QD bushed pulleys for V-belt drives are available in a wide range of sizes and configurations to serve global needs with key features.

Multi-groove pulleysmade to IS/ISO standards.

Interchangeable with equivalent standard detachable bushings.

Available in Classical Section (A,B,C,D& E) Special Section (SPA, SPB, SPC) and Super Power Wedge Section (3V, 5V, 8V)

Complete range from 1 groove to 12 grooves with standard sizes.

Static and Dynamically balanced

- I. To improve belt life.
- II. Eliminate belt vibrations and structural oscillations.

Manufactured with exact tolerances from gray cast iron ranging from GG 20 to GG 30

Made-To-Order as per customer requirements.





Bajaj QD Bushings

The taper bored QD Products easily accommodate over-tapered bushing by tightening of the cap screw forming tight fit on the coupled shaft.

Full line of QD Bushings available. (L, JA, SH, SDS, SD, SK, SF, E, F, J).

Available in standard sizes up to 160 mm (6-5/16") bore range.

For use with Bajaj Pulleys and Sprockets Dimensionally interchangeable with equivalent QD bushings.

Manufactured from finest material grade in ductile iron.

Easy installation and disassembling





Sprockets with QD and Taper-lock (TL) style

BS and ANSI standard sprockets available with (1/2"5/8"3/4"&1") pitches.

Stock available in QD and Taper-lock styles.

The sprockets includes Simplex, Duplex & Triplex.

Teeth Hardened by electrical induction hardening to Rockwell "C" 30 to 35.

Make-To-Order as per customer requirement Quick fitment and easy removal.

Material C45.





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