

## Dual Duty Taper Bush Pulleys



- Standard range of metric pulleys conforming to ISO / IS groove specifications and run out tolerances.
- Dual duty grooves to accommodate Classical - V belts of sections A, B, C & Z as well as Wedge belts of sections SPA, SPB, SPC & SPZ.
- Over 800 standard sizes to cater to all speed ratios up to 1:7 and powers up to 250 kW approx., fitted with Taper Bushes with the advantages of easy fixing and removal.
- Taper Bush Pulleys incorporate high strength material to give optimum mass/strength ratio and are produced on CNC machines to give accuracy and consistency.
- Continental pulleys use close grained Cast Iron conforming to Grade FG - 200 of IS : 210 and are precision machined to close tolerances.
- Tailor made through bored Pulleys for use with D & E section belts and with grooves more than 8 in SPB, SPC sections available on demand for applications involving higher powers.