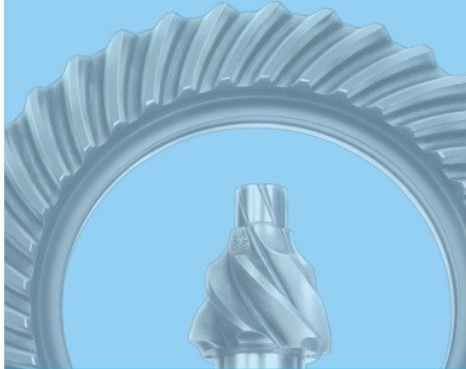


Crown Wheel & Pinion

Maximum impact strength and wear resistance • Uniform load sharing between Crown & Pinion teeth • Excellent heat distortion control • Uniform metallurgical quality • Noiseless & vibration free operation • Optimal transmission efficiency



Leyparts stands for the comprehensive range of genuine spares for Ashok Leyland vehicles and engines with 100% conformity to OE specifications. Leyparts are easily available through an extensive network of Ashok Leyland Dealers / Distributors and also the Retail outlets across the country.



Crown Wheel & Pinion



Pinion 8TG / 10TG



Crown Wheel & Pinion Bolt Type



Look for Original Leyparts Pack



Crown Wheel & Pinion 8TG / 10TG

Leyparts Crown Wheel & Pinion

- Forgings are done to exacting specifications set by Ashok Leyland.
- Forged blanks are isothermally annealed at closely controlled temperatures to obtain uniform dimensions after heat treatment.
- Uniform case hardening is done at controlled atmospheric temperature and press quenched to avoid distortion.
- Selective case hardening is done to impart maximum strength to the pinion to maximize wear resistance.
- After hardening, the crown wheel & pinions are tempered to closely controlled temperature to remove thermal stresses.
- The crown wheel and pinion are paired and checked for centralized tooth bearing and desired proximities.

Always use Ashok Leyland Genuine Spares from



Ashok Leyland

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