

Non-Genuine

For a non-genuine Piston Pin, the bore diameter can be 0.035% larger than ideal size.



Risks of non-genuine

- Fatigue in the pin bore
- Cracks in the pin bore

A non-genuine Piston ring groove has 0.4% difference in the angles.



Risks of non-genuine

- Top ring scuffing
- Overheating



Distribution Business of
Cummins India Limited

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*Prices are subject to change.
Please check with your local
dealer for the latest prices.

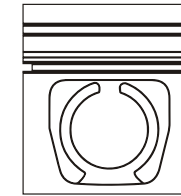


Every™ Service. Customized.

NT855 Compressor Application



Genuine



The tensile strength of the raw material in the **Genuine Cummins Piston** is **greater by 30%** than a non-genuine part.

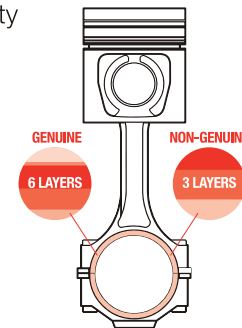
Benefits of genuine

- Increased reliability
- Increased engine life

A **Genuine Cummins' Connecting Rod Bearing** is constructed of **6 layers**. Non-genuine part consists of only **3 layers**.

Benefits of genuine

- Corrosion resistant
- Prevents catastrophic failure of the connecting rod
- Increased reliability



Save More. Every™ Time.

For **preventative maintenance**, there is an advantage in using Genuine Cummins Filters.



Air Cleaner Kit/B Check Kit

Annual Savings of up to ₹ 2,500

Increase Value. Reduce Downtime. Every™ Time. Every™ Time.

Cummins makes the **overhaul simpler** and more **affordable** by offering critical parts needed for an overhaul in one kit.



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Cylinder Head Repair Kit

Savings up to ₹ 6,800

Fuel System Repair Kit

Savings up to ₹ 14,200

ReCon® Injector Kit

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Compressor Hose & Belt Kit

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Savings up to ₹ 8,500

Ready Availability. Every™ Time.

Largest sales and service network with **450+ touch points** across India, Nepal and Bhutan



One box for your critical needs. Cummins provides all the critical components needed for an overhaul in one box.