



507-011 ReCon® Long/Short/Service Blocks Warranty

This warranty applies to all Cummins ReCon® Long/Short/Service blocks used in automotive, industrial and marine applications marketed for use anywhere in the world under the trademark "Cummins ReCon®".

Application	Account Code	Coverage Effective Date*	Coverage End Date	Legal Description
Automotive/Industrial	97	January 1, 1990	Still Active	4081764
Commercial Marine	97	January 1, 1990	Still Active	3381393
Recreational Marine	97	January 1, 1990	Still Active	3381392

*This coverage applies to parts with a warranty start date on or after this date.

Coverage

ReCon® Short/Service Block Warranty			
Application	Engine	Coverage	What is Covered?
Automotive	L10/M11/ISM/N14/ISX	12 months/100,000 miles(160,935 km)	•Parts •Labor •Other Claimables
	4B/6B/ISB/6C/ISC/ISL	6 months/Unlimited	
Industrial	4B/6B/6C/L10/M11/N14/K19/QSB/QSC/QSL/QSM/QSX/QSK19	6 months/Unlimited	

ReCon® Long Block Warranty			
Application	Engine	Coverage	What is Covered?
Automotive	4B/6B/ISB/6C/ISC/ISL	12 months/50,000 miles(80,468 km)	•Parts •Labor •Other Claimables
	L10/M11/ISM/N14/ISX	12 months/100,000 miles(160,935 km)	
Industrial	4B/6B/6C/L10/M11/N14/K19/QSB/QSC/QSL/QSM/QSX/QSK19	12 months/1,000 hours	
Industrial (Oil & Gas)	6B/6C/N14/K19	12 months/Unlimited	

Limitations

- The original engine serial number is to be used to file the claim. The serial number data tag should be removed from the original engine and transferred to the ReCon® short/long/service block. It is required to submit the claim.
- Cummins is not responsible for failures resulting from incorrect modifications or alterations to the Engine or adjustments that significantly alter the Engine's operating characteristics. Failures, other than those resulting from defects in Cummins' material or factory workmanship, are not covered by this Plan.
- Cummins is not responsible for failures or damage resulting from what Cummins determines to be customer abuse or neglect, including, but not limited to: operation without adequate coolants or lubricants; overfueling; overspeeding; lack of maintenance of cooling, lubricating or intake systems; improper storage, starting, warm-up, run-in or shutdown practices; unauthorized modifications to the engine.
- Parts used in repairs of a warrantable failure may be new Cummins parts, Cummins approved rebuilt parts or repaired parts. Cummins is not responsible for failures from the use of parts not supplied by Cummins.

Last Modified: 16-Oct-2009

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