REVIVA LIMITED WARRANTY – TIME PERIODS & COVERAGE*

Diesel Engines¹

- Complete Drop-In			
	o On Highway	2 Years/Unlimited Miles	Parts & Labor ^{2, 3}
	Transit Bus/Motorcoach/Motorhome	1 Year/Unlimited Miles	Parts & Labor ⁴
	 Off Highway/Industrial/Marine 	1 Year/Unlimited Hours	Parts & Labor ⁴
-	Long Block Supreme/Long Block/Basic Long Block		
	 All Applications 	1 Year/Unlimited Miles/Hours	Parts & Labor ^{3, 4}
-	Short Block		
	 All Applications 	1 Year/12,000 Miles	Parts & Labor ^{3, 4}
Gasoline Engines ¹			
-	Complete Drop-In		
-	Complete Drop-In o On Highway Only	2 Year/Unlimited Miles	Parts & Labor ^{2, 5}
-		2 Year/Unlimited Miles	Parts & Labor ^{2, 5}
- Enį		2 Year/Unlimited Miles	Parts & Labor ^{2, 5}
- Enį	 On Highway Only gine Components 		
- Enį	 On Highway Only 	2 Year/Unlimited Miles 1 Year/Unlimited Miles	Parts & Labor ^{2, 5} Parts & Limited Labor ⁶
- Enį -	 On Highway Only gine Components Cylinder Heads (New or Remanufactured) 	1 Year/Unlimited Miles	Parts & Limited Labor ⁶
- Enş -	 On Highway Only gine Components 		Parts & Limited

NOTES

- ¹ Does not cover components or accessories that are not installed by or included from Reviva.
- $^{2}\ 2^{nd}$ year warranty covers Long Block only.
- ³ 40 hours maximum limit for covered labor charges.
- ⁴ 30 hours maximum limit for covered labor charges for Transit Bus/Motorcoach/Motorhome/Marine and all other Off Highway or Industrial Applications.
- ⁵ 20 hours maximum limit for covered labor charges.
- ⁶ First 6 months total covered labor charges are capped at \$1,500. Second 6-months parts coverage only with no labor included.

^{*} The Reviva Limited Warranty – Time Periods and Coverage is subject to change by Reviva without notice. Warranty claims are administered by Reviva under the current Reviva Limited Warranty. All sales by Reviva are subject to purchaser and owner's acceptance of the Reviva Conditions of Sale. Reviva's Limited Warranty, Limited Warranty – Time Periods and Coverages, and Conditions of Sale are available at www.reviva.com.