

## FROM TESTING GROUND to GROUND BREAKING -40 DEGREE **COLD CHAMBER** TEST The 2014 Silverado is stronger, smarter and more capable than ever. We've made it our life's work to make Silverado the benchmark of full-size pickups. To prove it, we put it to the test – every real-world situation we could think of, with no component left behind – to make sure the all-new Silverado works even harder for you. From brutal durability tests to strenuous towing, hauling and payload tests, Silverado persevered through every hardship that came its way. For a total of over 13 million miles, we pushed the performance potential to the max - extreme weather, crash, noise and engine tests - raising the bar for our most powerful pickup.

## 2014 SILVERADO 1500 CREW CAB LTZ 4X4 IN DEEP RUBY METALLIC. PREPRODUCTION MODEL SHOWN. PRODUCTION MODEL MAY VARY. AVAILABLE SUMMER 2013.

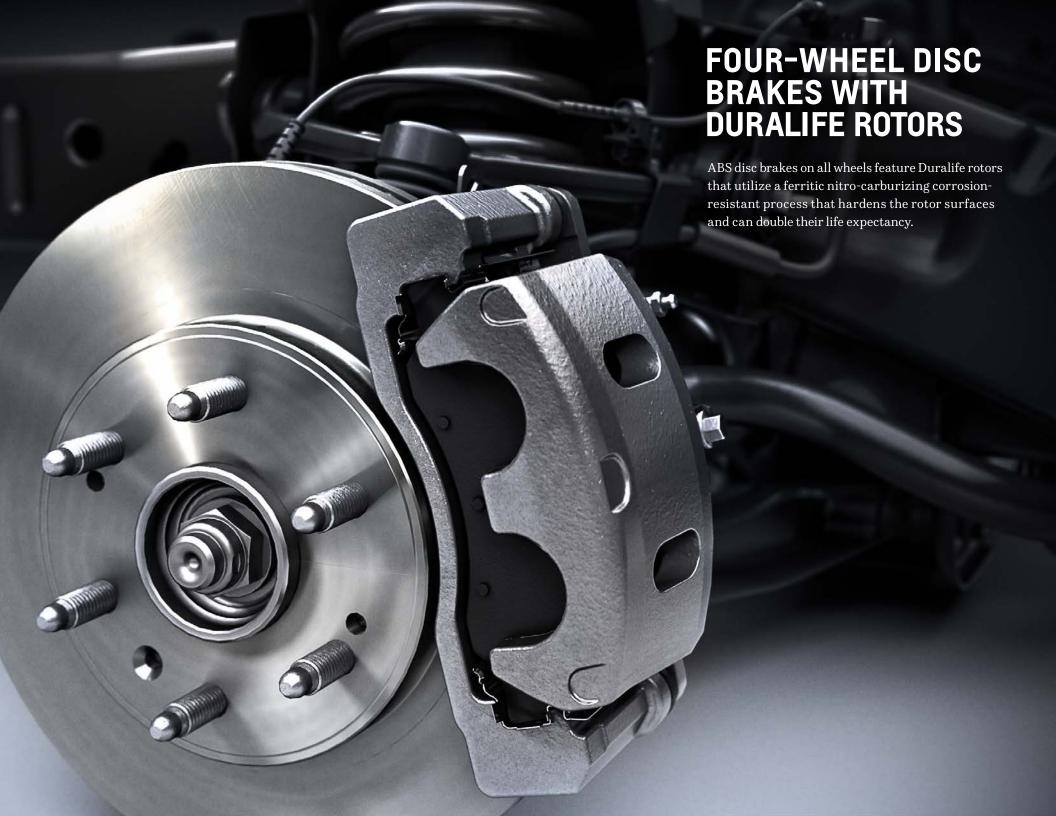
## CLASS-LEADING TRAILERING OF UP TO 11,500 LBS<sup>1</sup>

Silverado is known as the most dependable, longest-lasting full-size pickup on the road.<sup>2</sup> And we've raised the bar yet again. From hood to hitch, we've re-engineered and reimagined everything from interior and exterior styling to ergonomics and performance. The entire upper cab has been thoughtfully enhanced to include inlaid doors and a swept-back windshield angle, bringing you a quieter and more aerodynamic ride.

Backed by 95 years of truck-making heritage, we consider Silverado to be our life's work. The 2014 Silverado is powered by an entirely new generation of all-aluminum EcoTec3 engines with best-in-class towing and fuel economy³ for the available 5.3L V-8. We developed the family of EcoTec3 engines to optimize efficiency and power based on how you drive — whether you're towing uphill or cruising on the freeway. The world-class EcoTec3 engines give you the most powerful Silverado lineup ever.

<sup>1</sup>2WD Double Cab equipped with the 5.3L V-8 engine and the Max Trailering Package. Available summer 2013. Maximum trailer weight ratings are calculated assuming a base vehicle, except for any option(s) necessary to achieve the rating, plus driver. The weight of other optional equipment, passengers and cargo will reduce the maximum trailer weight your vehicle can tow. See your Chevrolet dealer for additional details. <sup>2</sup>Dependability based on longevity: 1981–July 2011 full-size pickup registrations. <sup>3</sup>Based on 2013 GM Large Pickup segment. EPA-estimated 16 city/23 hwy mpg with the optional 5.3L V-8 engine (2WD).











for some devices. <sup>2</sup>Visit onstar.com for coverage map, details and system limitations. <sup>3</sup>Not available on WT models.

## THE NEXT GREAT PICKUP FROM CHEVY



THE FIRST LIGHT-DUTY PICKUP TO INCLUDE THESE STANDARD ON EVERY ENGINE

MANAGEMENT

**VARIABLE** 

**DIRECT** INJECTION



HIGH-STRENGTH STEEL BOXED FRAME FOR GREATER STRENGTH AND RIGIDITY

4-WHEEL DISC BRAKES
WITH DURALIFE
ROTORS EXTEND BRAKE

355 HP @ 5600 RPM 383 LB-FT TORQUE @ 4100 RPM





11,500<sup>1</sup>
MAX TOWING



2101<sup>2</sup> MAX PAYLOAD







NEW AVAILABLE 6'6" BOX ON CREW CAB MODELS



16/23<sub>2WD</sub> 16/22<sub>4WD</sub> CITY/HWY MPG (EPA-ESTIMATED FOR THE 5.3L V-8)

12WD Double Cab equipped with the available 5.3L V-8 engine and the Max Trailering Package (available summer 2013). Maximum trailer weight ratings are calculated assuming a base vehicle, except for any option(s) necessary to achieve the rating, plus driver. The weight of other optional equipment, passengers and cargo will reduce the maximum trailer weight your vehicle can tow. See your Chevy dealer for additional details. <sup>2</sup> 2WD Double Cab equipped with the available 5.3L V-8 engine and the Max Trailering Package (available summer 2013). Maximum payload capacity includes weight of driver, passengers, optional equipment and cargo.



