

COOPER® TIRES PROVEN PERFORMANCE



Cooper tires are the ideal balance of performance and practicality. Cooper outperforms numerous competitors across several wheel positions with longer-lasting treadwear and lower rolling resistance.

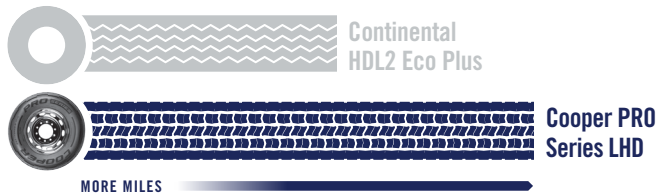


TREADWEAR

Longer-lasting treadwear enhances traction, durability and longevity.

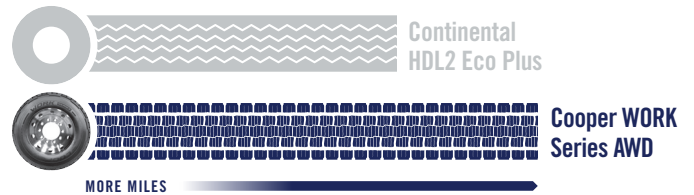
PRO SERIES™ LHD LONG HAUL DRIVE

14% more projected miles vs. Continental HDL2 Eco Plus*



WORK SERIES™ AWD REGIONAL DRIVE

17% more projected miles vs. Continental HDL2 Eco Plus**



Casing performance counts, too.

Cooper Tires' casing rejection rate is comparable to competitor casings from Continental, Firestone, Yokohama, Hankook and Toyo.†



SCAN TO
DOWNLOAD



*Based on focus fleet testing comparing Cooper PRO Series LHD (295/75R22.5 LR-G) and Continental HDL2 Eco Plus (295/75R22.5 LR-G). Actual on road results may vary. **Based on focus fleet testing comparing Cooper WORK Series AWD (295/75R22.5 LR-G) and Continental HDL2 Eco Plus (295/75R22.5 LR-G). Actual on road results may vary. †Data is from CTSC Retread plants dated 1/1/2023 thru 6/30/2024.

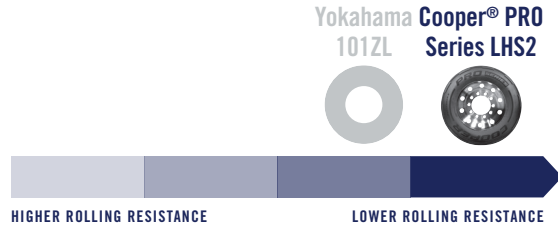


ROLLING RESISTANCE

Low rolling resistance helps achieve better fuel efficiency, reduced emissions, improved range and longer tire life.

PRO SERIES™ LHS2 LONG HAUL STEER

6% lower rolling resistance vs. Yokohama 101ZL^{††}

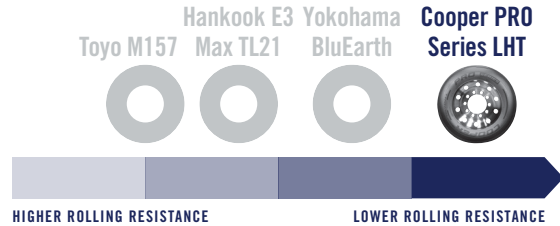


PRO SERIES™ LHT LONG HAUL TRAILER

7% lower rolling resistance vs. Yokohama BluEarth 109L[†]

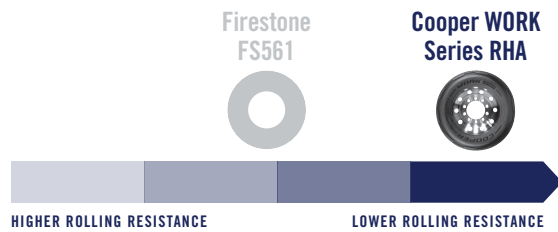
13% lower rolling resistance vs. Hankook E3 Max TL21^{†*}

18% lower rolling resistance vs. Toyo M157[†]



WORK SERIES™ RHA REGIONAL ALL-POSITION

11% lower rolling resistance vs. Firestone FS561^{††}

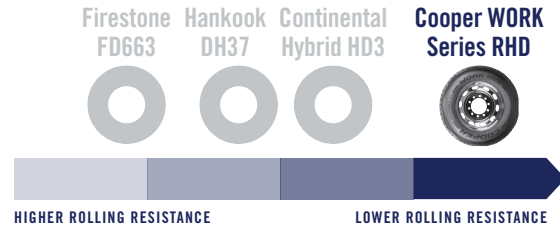


WORK SERIES™ RHD REGIONAL DRIVE

8% lower rolling resistance vs. Continental Hybrid HD3[§]

13% lower rolling resistance vs. Hankook DH37[§]

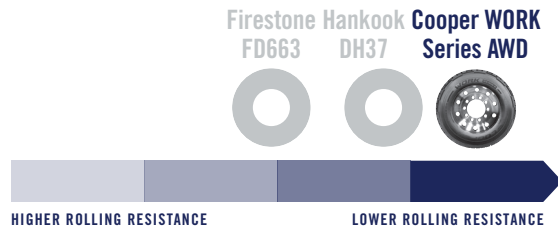
19% lower rolling resistance vs. Firestone FD663[§]



WORK SERIES™ AWD REGIONAL DRIVE

5% lower rolling resistance vs. Hankook DH37^{§§}

11% lower rolling resistance vs. Firestone FD663^{§§}



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DRIVEN BY **GOODYEAR**

Cooper commercial tires are tested to meet and exceed all applicable regulatory requirements as well as to meet Goodyear's own more stringent testing requirements.

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^{††}Based on internal laboratory testing comparing Cooper PRO Series LHS2 (295/75R22.5 LR-G) and Yokohama 101Z (295/75R22.5 LR-G). Actual on road results may vary. [†]Based on internal laboratory testing comparing Cooper PRO Series LHT (295/75R22.5 LR-G), Yokohama BluEarth 109L (295/75R22.5 LR-G), Hankook E3 Max TL21 (295/75R22.5 LR-G) and Toyo M157 (295/75R22.5 LR-G). Actual on road results may vary. ^{†††}Based on internal laboratory testing comparing Cooper WORK Series RHA (295/75R22.5 LR-G) and Firestone FS561 (295/75R22.5 LR-G). Actual on road results may vary. [§]Based on internal laboratory testing comparing Cooper WORK Series RHD (295/75R22.5 LR-G), Hankook DH37 (295/75R22.5 LR-G), Firestone FD663 (295/75R22.5 LR-G) and Continental Hybrid HD3 (295/75R22.5 LR-G). Actual on road results may vary. ^{§§}Based on internal laboratory testing comparing Cooper WORK Series AWD (295/75R22.5 LR-G), Hankook DH37 (295/75R22.5 LR-G), Firestone FD663 (295/75R22.5 LR-G). Actual on road results may vary.