



RED WING STYLE #2287 WOMEN'S ECOLITE ATHLETIC



EH ELECTRICAL HAZARD

PR PUNCTURE RESISTANT

AT ALUMINUM TOE

SR SLIP RESISTANT

Made for the shape of a woman's foot, this sleek and modern-looking CSA-approved women's work shoe redefines how eco-friendly, comfortable, and lightweight a safety toe work shoe can be. From top to bottom, it incorporates plant-based and recycled materials. The flexible, breathable upper is made of up to 50% recycled polyester from discarded plastic, while the Biospring midsole is made with high-rebound EVA and sugarcane compound which offers extra cushioning for all-day comfort. Underneath, the slip-resistant EcoStep by Vibram® outsole is made from up to 28% recycled rubber and delivers best-in-class abrasion and puncture resistance. Combined with an aluminum safety toe, this shoe is ideal for light-duty work in warehousing, delivery, manufacturing, and service.

ABOUT THE 2287

Name EcoLite

Construction Cement

Insole Lenzi PSSES Puncture Resistant

Shank None

Last 305

Outsole ReSurge - Black-TanFleck

Non-Marking Yes

Defined Heel No

Country of Origin Made in Vietnam

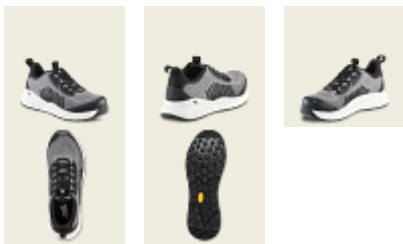
Safety Rating CSA Grade 1, ESR Rated, PR, ASTM F2413-18, F1/C, EH PR, ASTM F3445-21, SR

Sizes B 5-10, 11
D 5-10, 11

Insulation Non-Insulated

TECHNOLOGIES

Electrical Hazard, Puncture Resistant, Aluminum Toe, Women's Specific Fit, HRO Heat Resistant, Lenzi, Vibram® Litebase, BioSpring, Slip Resistant



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Oil/Gas Resistance	Best
Chemical Resistance	Best