



SIZE RANGE



STEADY PERFORMANCE ON WINTER ROADS —









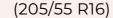
BENEFITS

- · Extended tyre life up to an additional 10,000 km*
- · 10% improvement in aquaplaning prevention*
- · Enhanced grip on wet and snow surfaces

FEATURES

- · New-generation highdensity silica compound
- · Improved tread design with patented 3D sipes
- · 5% more rubber in contact with the road*















DNA OF THE WINTRAC

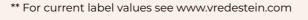
Enhancing safety standards

Lowering environmental impact

Dedicated to European roads and winters



- · A unique blend of polymers and resin particles leads to less wear, resulting in an additional use of up to 10,000 km*
- · Oval-shaped footprint and even pressure distribution leads to equal wear and a better performance
- · Low rolling resistance translates into fuel consumption savings
- · Dedicating a V-groove structure to the footprint design means that a guaranteed through-hole remains. This ensures optimal water drainage in the longitudinal and lateral directions
- · Shoulder blocks contain patented 'adaptive' 3D sipes, extending the total sipe length throughout the wear of the tyre. This gives a great winter performance during the entire lifetime of the tyre
- · Inter-locking mechanism in shoulder blocks gives an additional stability that seriously enhances dry and wet handling performances
- · Optimised tread design focusing on a balanced V-shaped groove pattern that allows 10% better water evacuation
- · Narrow grooves leading to larger tread blocks for better wet and dry road performance
- Larger tread blocks create 5% more sipe length* to enhance winter performance



^{*} Data based on internal testing compared to predecessor Snowtrac 5 in development size 205/55 R16