

# **EAGLE ENFORCER ALL WEATHER** TAKE CHARGE WITH ALL-WEATHER PURSUIT CAPABILITY

#### EQUIPPED TO HANDLE ADVERSITY

ActiveResponse Technology combines pursuit-ready and winter tread compound zones for enhanced grip on various road surfaces encountered by law enforcement

#### MAINTAIN ORDER IN ANY SEASON

Asymmetric tread design and sweeping tread grooves create steering response and powerful traction and control on dry, wet and snowy roads; versatility that eliminates tire changeovers

#### COMMAND PURSUIT SITUATIONS

ActiveForce Technology offers enhanced durability with an optimized combination of tread and purpose-built construction to handle high-intensity situations

#### ARRESTING GRIP

Soy-based rubber compound with silica delivers commanding grip in dry, wet and snowy situations while enhancing tread life

#### RULE SUPREME

Aggressive shoulder blocks and lateral grooves help provide confident maneuverability and responsiveness in every season









# EAGLE® ENFORCER ALL WEATHER<sup>™</sup> AVAILABLE SIZES

| SIZE      | SERVICE<br>Description | LOAD<br>Range | SIDEWALL | PRODUCT<br>Code | MATERIAL<br>NUMBER | APPROVED<br>RIM WIDTH<br>(INS) | MEASURING<br>RIM WIDTH<br>(INS) | SECTION<br>WIDTH<br>(INS) | OVERALL<br>DIAMETER<br>(INS) | MAX<br>Load<br>(LBS) | TREAD<br>DEPTH<br>(IN 32 <sup>nds</sup> ) | REVS/<br>Mile | UTQG    |
|-----------|------------------------|---------------|----------|-----------------|--------------------|--------------------------------|---------------------------------|---------------------------|------------------------------|----------------------|---|---------------|---------|
| 235/50R17 | 96V                    | SL            | VSB      | 732008558       | 237046             | 6.5 - 8.5                      | 7.5                             | 9.7                       | 26.3                         | 1,565                | 11  | 795           | 500 A A |
| 265/60R17 | 108V                   | SL            | VSB      | 732001558       | 235372             | 7.5 - 9.5                      | 8.0                             | 10.7                      | 29.5                         | 2,205                | 11  | 795           | 500 A A |
| 225/60R18 | 100V                   | SL            | VSB      | 732003558       | 235373             | 6.0 - 8.0                      | 6.5                             | 9.0                       | 28.6                         | 1,764                | 11  | 730           | 500 A A |
| 245/55R18 | 103V                   | SL            | VSB      | 732004558       | 235374             | 7.0 - 8.5                      | 7.5                             | 10.0                      | 28.6                         | 1,929                | 11  | 730           | 500 A A |
| 255/60R18 | 108V                   | SL            | VSB      | 732005558       | 237047             | 7.0 - 9.0                      | 7.5                             | 10.2                      | 30                           | 2,205                | 11  | 696           | 500 A A |

## 🐵 POPULAR FITMENTS

- Chevrolet Tahoe PPV
- Dodge Charger Pursuit
- Ford Interceptor Sedan
- Ford Interceptor Utility
- Ford Responder Sedan

## O POLICE-TESTED

#### THE FIRST-EVER PURSUIT-RATED ALL-WEATHER TIRE

- Michigan State Police Vehicle Evaluation (Grattan Raceway)
- Michigan State Police Vehicle Evaluation (Emergency Vehicle Operator Course)
- Michigan State Police Pursuit Rated Winter Tire Performance Evaluation (Keweenaw Research Center)





For more complete information, go to Tire-HQ<sup>™</sup> at www.tire-hq.com. ©2019 The Goodyear Tire & Rubber Company. All rights reserved.

W2D15 The Goudyan the arkdober company, an rights reserved. PLUS-SIZING DISCLAIMER WARNING: Before you replace tires, always consult the vehicle owner's manual and follow the vehicle manufacturer's replacement tire recommendations. Vehicle handling may be significantly affected by a change in tire size or type. When selecting tires that are different from the Original Equipment size, see a professional installer in order to make certain that proper clearance, load-carrying capacity and inflation pressure are selected. Never exceed the maximum load capacity and inflation pressure listed on the sidewall of the tire. Always drive safely and obey all traffic laws. Avoid sudden, sharp turns or lane changes. Failure to follow this warning may result in loss of control of the vehicle, leading to an accident and serious injury or death.

