

**Made of 100% Recycled Materials** 

**Rubber or Plastic** Replacement

**Lighter Weight** 

**Superior Elasticity** 

**UV Stable** 

**High Tear Resistance** 

**Excellent Cold Temp Impact** 

**Chemically Resistant** 

**Vertically Integrated Production Process** 

**Low-cost Tooling** 

Three-dimensional **Forming** 

**Reliable Feed Stream** 



815 Logan Street Goshen, IN 46526 574-533-3128 www.gdc-corp.com Enduraprene is a versatile engineered

TPE produced from recycled rubber and plastics. Our patented de-vulcanization process enables our materials to meet or exceed OEM specifications at a lower cost than competing materials. Enduraprene is a superior product when compared to other masticated and rubber "filled" products.



Enduraprene combines 100% recycled rubber and plastic compounds with an innovative cross-linking process.



Our full in-house lab enables fast development of custom compounds.

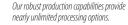
#### **Customized Performance**

Enduraprene can be formulated to emphasize stiffness, flexibility, high/low temperature, strength and chemical resistance in unique compounds that compliment our standard product line.

#### Finished Parts from One Source

Enduraprene is engineered and fabricated from a single, vertically integrated source – streamlining your supply chain and insuring product integrity. Versatile processing options include:

- Profile Extrusion
- Injection Molding
- Sheet Extrusion
- Thermal Forming Compression
- Die-cutting
- Dual Durometer Designs





GDC has twice won the aovernor's environmental excellence award.

## **Patented Fully Recyclable Process**

Enduraprene's patented process cross-links rubber and plastic enabling up to 80% rubber content. Not only does this mean better tear and tensile strength, it allows for better utilization of recycled rubber material. In fact, more than 99% of all production waste material is recycled back into the process.

#### Email enduraprene@gdc-corp.com or visit www.enduraprene.com

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## **Applications**

- Head Lamp Closeouts
- Air Seals
- Radiator Recirculation Baffles
- Underbody & Component Shields
- Fender Liner Extrusions
- Fuel System Isolator Pads
- Cargo Mats

# **Specifications**

#### Grade Hardness\* Common Uses

| 2195     | 95 | Semi-rigid Closeouts      |
|----------|----|---------------------------|
| 2285     | 84 | Flexible Seals / Shields  |
| 2390     | 92 | High Heat Applications    |
| 2485     | 85 | Tough, Abrasion Resistant |
| *Shore A |    |                           |

# **OEM Specifications**















JOHN DEERE

