

Defender Series® single and double wall spill containers, available in both grade level and below grade models, provide a durable, easy-to-install, and simple-to-maintain and service spill containment solution for any environment and any application.

## HIGHLIGHTS

## SPECIFICATIONS

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## ORDER INFO

## DOWNLOADS

## Approvals/Certifications

- UL Listed MH62435 (below grade, and grade level version with CI-GKT cover), ULC Listed (grade level CI-GKT versions only).
- CARB approved (grade level only).
- Exceeds H20 and HS20 load standards (maximum axle load requiring support for the 32,000 or 16,000 pounds for each set of dual tire wheels).
- UL2447 listed for only those fuels formulated in accordance with 40CFR80, "Regulation of Fuels and Fuel Additives," and meeting the following ASTM fuel specifications and blend limit:
- ASTM D975 diesel with or without biodiesel blends up to 5% (B5)
  - ASTM D7467 diesel with biodiesel blends between 6% - 20% (B6 - B20)
  - ASTM D4814 gasoline with ethanol blends up to 10% (E10)
  - ASTM D5798 high-blend ethanol, with ethanol/gasoline blends between 51% - 83% (E51 - E83) - commercially known as "E-85"
  - Mid-range ethanol, with ethanol/gasoline blends of ASTM D4814 and ASTM D5798 blends between 11% - 50% (E11 - E50)
- In addition to UL2447 listed fuels, the following fuels are also compatible:
  - Biodiesel up to 5% B5
  - Biodiesel up to 20% B20
  - Biodiesel at 97%-100% B99/B100
  - All ASTM biofuel blends