14' x 56' x 12", 5027 Gallon Spill Capacity, Drive Over Berm, Rigid-Lock QuickBerm®, Black - 28531

Product Images



Short Description

- Safe, drive-in spill containment for drums, IBCs, vehicles, tankers, and more
- Single piece construction deploys quickly — no assembly needed
- CriticalCorner™ design prevents seam leaks
- EnGuard™ PVC coated fabric provides UV and chemical resistance
- Supports vehicle weights up to 11,000 lb (5,000 kg) per tire

- Complies with EPA for containment and spill prevention (SPCC)
- Ideal for long-term spill containment applications

Description

The 12' x 56' x 12" Justrite Rigid-Lock QuickBerm® (model 28531) provides innovative, cost-effective spill control for drums, IBCs, vehicles, tankers, and more. Its single-piece construction deploys quickly to provide an unobstructed workspace and easy setup with no assembly required — plus, it complies with EPA standards for containment and spill prevention (SPCC) to help avoid hefty fines.

This 5027 gal (19029 L) capacity model measures 12 in H x 12 ft W x 56 ft L (30.5 cm H x 3.7 m W x 17.1m L). With wall supports able to withstand vehicle weights of up to 11,000 lbs. (5,000 kg) per tire in the down position, it offers immediate, secure deployment and no-worry spill-readiness.

The ergonomic design provides easy accessibility within the berm, allowing for unobstructed side-to-side floor space. In addition, the interior wall-support design protects personnel against trips and falls when walking along the outside perimeter of the berm. Patented, built-in stainless steel wall supports lock the sidewalls in a 12 in (30.5 cm) high, 90 degree vertical position, and sidewalls lower quickly for easy drive-in and out. The portable design folds down quickly to a small size for easy storage and transport. Wall supports also include integrated holes for anchoring the berm under high wind conditions up to 40 mph (anchoring stakes not included).

Each Rigid-Lock QuickBerm is constructed with EnGuard V modified PVC coated fabric, complete with a UV- and chemical-resistant, fray-resistant top hem that adds extra strength and durability. Optional accessories are available, including track runners to protect against tire abrasion and ground mats to protect against rocks or debris underneath the berm.

Why Use Rigid-Lock QuickBerm Secondary Containment

Spills can happen suddenly, and Rigid-Lock QuickBerm model 28531 allows for an easy-to-set-up, unobstructed workspace that withstands a broad range of chemicals, including petroleum, oils, grease, and most acids. They also trap and contain runoff when cleaning vehicles or other workplace machinery — and help comply with EPA for containment and spill prevention (SPCC).

The 14 ft x 56 ft x 12 in model is ideally suited for storing generators of up to 100,000 W, as well as for petroleum, oil, and lubricant (POL) storage. They can also be used for filling vehicles in refineries, as large storage areas in chemical plants, or for overflow of industrial chemical production.

Rigid-Lock QuickBerms offer a revolutionary containment support design, one that folds from zero to 90 degrees but has no external or internal braces — there is no other competitive berm on the market with integral folding support similar to this design. This means you can expect long-term, reliable protection from all types of leakage for peace of mind when on the job, without having to worry about workers tripping on support structures inside — or outside — the berm.

Specifications

Model No	28531
UPC	697841270237
Color	Black
Material Specifications	Modified PVC coated fabric
Capacity	2990 gallon
Liter Capacity	10980
Dimensions, Exterior	12" H x 176" W x 680" L