

# Drum Management System Base Module, Dispensing Well, Forklift Channels, EcoPolyBlend™, Black - 28667

## Product Images

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## Short Description

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- Base Module is a key component of the Drum Management System
- EcoPolyBlend™ is 100% recycled black polyethylene

- Complies with EPA SPCC regulations and meets fire codes

## Description

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The Base Module holds two drums with a 3060-lb (1388-kg) total load capacity. Easily relocate the base module with a forklift when empty. The 66-gallon (250-L) open-view containment sump makes it easy to spot any spills for a quick cleanup.

The Drum Management System is a space-saving, stackable design that stores up to four 30- and/or 55-gallon (110- and/or 200-L) drums of Class 1B or 1C flammables and combustibles or nonhazardous liquids. 100% molded polyethylene construction provides maximum chemical resistance—preventing corrosion, deterioration and leaks. Molded-in drum lock-channels hold drums in place. The system consists of three parts: a base module, stack module and dispensing shelf — EACH PIECE SOLD SEPARATELY

Add Additional Storage and Functionality:

The Stack Module holds two additional drums to double the system capacity for a load of 1500 lb (680 kg). When storing both 30- and 55-gallon (110- and 200-L) drums, the smaller drums should be placed on the top of the stack module.

The Dispensing Shelf has a load capacity of 60 lb (27 kg), and mounts securely to the stack module for convenient dispensing from the upper level.

EPA, SPCC compliant and meets fire codes.

Load Bearing Capacity — (UDL) Uniformly distributed Load - 1250lbs. (567 kgs) per drum.

Base module capacity of 3060 Lbs. includes stack module and shelf

Note: When storing different sized drums, always place two smaller drums on top of two larger drums.

Safe allowable uniform distributed load of 3060 lbs (1388 kg) based on a service temperature range of -30°F to 120°F (-39°C to 49°C)

## Specifications

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Model No	28667
UPC	697841134539
International Model No.	28667
Color	Black
Material Specifications	Recycled Polyethylene
UL Environmental Approval	Yes
Complies with NFPA Code 30	Yes
OSHA Compliance	Yes
EPA Compliance	Yes
SPCC Compliance	Yes
Percent Recycled	100
Sump Capacity - Gallons	66
Sump Capacity - liters	250
Load Bearing Capacity, lbs	3060
Load Bearing Capacity, kg	1388
Dimensions, Exterior	26" H x 49" W x 59" D x 59" L
	660mm H x 1245mm W x 1499mm D x 1499mm L
Net Weight, lbs	135.0
Net Weight, kg	61.2