

Barrel Bunds

Anyone storing oil in containers greater than 200L are affected by the Control of Pollution (Oil Storage) (England) Regulations 2001. Any tank, container or drum must be banded. The bund must have a capacity of no less than 110% of the largest or 25% of their total aggregate storage capacity, whichever is the greater. All Sealey Barrel Bunds comply with these regulations.

A-B SEE BELOW

Polyethylene Barrel Bunds

Manufactured from high-density polyethylene, making these bunds ideal for storing aggressive chemicals. Lightweight construction for easy transportation and positioning, yet still strong and durable.

Model No:	Dimensions (W x D x H):	Drum Capacity:
A DRP12	1220 x 820 x 330mm	2 x 205L
B DRP13	1280 x 1280 x 275mm	4 x 205L



C-D SEE BELOW

Steel Barrel Bunds

Manufactured from heavy-duty 1.75mm steel. Removable galvanized steel grid platform. Bunds can be accessed and moved by pallet truck and forklift from all four sides.

Model No:	Dimensions (W x D x H):	Drum Capacity:
C DRP10	1340 x 800 x 335mm	2 x 205L
D DRP11	1200 x 1200 x 275mm	4 x 205L

E DRP15

Adjustable Height Ramp for Barrel Bunds & Kerbs

Adjustable ramp enables easy drum handling over kerbs and onto barrel bunds. Made from heavy-duty steel with tread plate to help prevent slipping whilst moving drum. Height adjustment allows ramp to fit barrel bunds from 275 to 345mm high. Adjustable kerb attachment allows easy-access up and down kerbs from 90 to 140mm high.

Length:	965mm
Ramp Width:	750mm
Overall Width:	830mm
Barrel Bund Height Adjustment:	275-345mm
Kerb Height Adjustment:	90-140mm



A



2 x 205L Drum Capacity

B



4 x 205L Drum Capacity

C



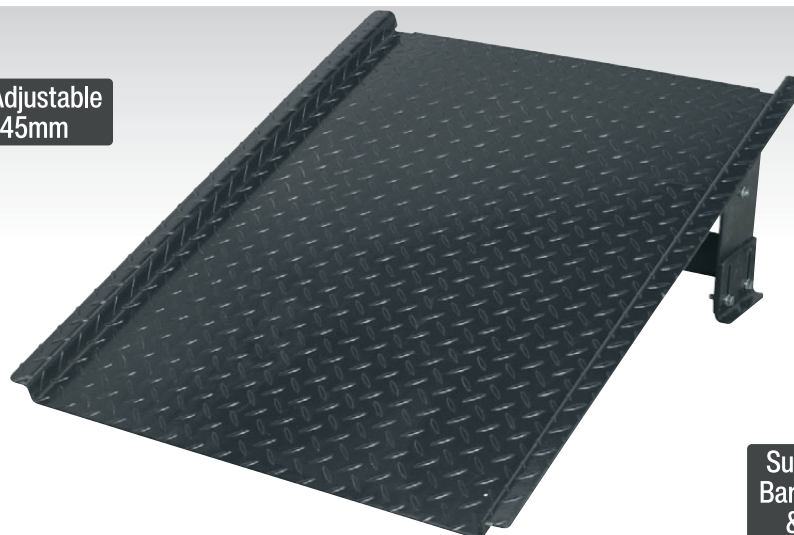
2 x 205L Drum Capacity

D



4 x 205L Drum Capacity

E

Height Adjustable
90-345mmSuitable for
Barrel Bunds
& Kerbs

A-B SEE BELOW

Polyethylene Barrel Bunds

Manufactured from high-density polyethylene, making these bunds ideal for storing aggressive chemicals. Lightweight construction for easy transportation and positioning, yet still strong and durable. Features 250L spill tray, compatible with most forklifts and pallet trucks.

Model No:	Dimensions (W x D x H):	Drum Capacity:
A DRP17	1300 x 750 x 440mm	2 x 205L
B DRP18	1380 x 1290 x 280mm	4 x 205L

C DRP24

IBC Bund 1660 x 1670 x 710mm

Heavy-duty polyethylene IBC bund designed to catch and prevent spillages. Features polyethylene centre support providing added strength and stability to load. Manufactured with 1100L spill tray to comply with storage regulations. Suitable for storage of 1x IBC container. Can be easily moved by forklifts and pallet trucks. Max load 2500kg.

Dimensions (W x D x H):	1660 x 1670 x 710mm
Drum Capacity:	1x IBC



D DRP20

2 Drum Work Floor 1600 x 800 x 150mm

Heavy-duty polyethylene work floor suitable for storing two 205L drums. Features 120L spill tray under removable platform to catch and prevent oil and chemical spillages. Suitable for short term storage of 205L drums. Designed for creating a dispensing area or for static containment of spills. Manufactured with slip resistant surface and lightweight construction allowing easy transportation and positioning. Ramp available to access work floor, order Model No. DRP21.

Dimensions (W x D x H):	1600 x 800 x 150mm
Drum Capacity:	2 x 205L

E DRP21

Work Floor Ramp

Heavy-duty polyethylene ramp compatible with Model No. DRP20. Fitted with locating pins which slot into DRP20 Work Floor for added stability when manoeuvring drum. Manufactured with non-slip resistant texture. Features user friendly gradient for easy loading.

Dimensions (W x D x H):	810 x 1290 x 180mm
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A


2 x 205L Drum Capacity

B


4 x 205L Drum Capacity

C


1 x IBC Drum Capacity



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D


2 x 205L Drum Capacity

E
