



Drum tops in Universal

25MBGDRUM

Drum Top | Universal | Double lamination

Absorbency: 8 US Gallons | 30 Liters of oil**
9 US Gallon | 34 Liters of water**

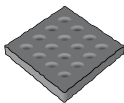
Base Fiber: Polypropylene

Meltblown



Product Code	Color	Weight	Format	Size inches (cm)	Recycled Content	Units/Case	LTL/Pallet	FTL/Pallet
Universal								
25MBGDRUM	Gray	Heavy	Drum top	22" dia (56 cm dia)	30%*	25/box	44	44

Drum Top



This product is in a Universal format



30% recycled content

Universal drum tops are constructed from dependable all-round performing meltblown polypropylene. They feature a high loft meltblown core with tough spun-bond polypropylene covers to the top and bottom. The drum tops feature unbeatable durability and are lint-free. They absorb both water based- and petroleum-based fluids such as oils, gasoline, kerosene and diesel fuel. These highly absorbent tops eliminate the mess that results from accessing liquids from the drums.

Drum tops are pre-cut to fit inside the lip of standard 55 US gallon (208 litre) drum with holes for the vent and bung fittings.

Key features

- The strongest Universal absorbent in the meltblown family
- Lint-free
- Meltblown core delivers high absorbency
- Tough spun-bond covers resist rips and abrasions, even when wet
- Durability reduces replacement costs
- Absorbs both water-based liquids and petroleum-based fluids
- Features 30% recycled material

Application

An excellent product for placing in the top of drums in workshops, garages and warehouses to prevent spills and mess.

Notes

- Fire retardant as per ASTM 726
- Ensure that disposal of these sorbents complies with all local, state and federal regulations.

* Basis weights and recycled content are ± 5%

** Measures a case/bale using ASTM 726 (long test) with medium viscosity oil and tap water. Statistical average derived from real time production QC data.

Compliance

Related Regulations	Description
29CFR 1910.22(a)(2)	"The floor of every workroom shall be maintained in a clean and, so far as possible, a dry condition."
29CFR 1910.120(j)(1)(vii)	"... suitable quantities of proper absorbents shall be kept available and used in areas where spills, leaks or ruptures may occur."