



Water Wick in Maintenance

WWK

Water wick | Fluid Control Strip | Maintenance

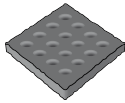
Absorbency: 32 Litres | 7 US Gallons of oil**
55 Litres | 12 US Gallons of water**

Base Fibre: Mixed fibres



Product Code	Colour	Format	Size cm(inches)	Recycled Content	Units/Case	Weight/Case***	LTL/Pallet	FTL/Pallet
Maintenance								
WWK	Yellow/Black	Water Wick	12 cm x 30.4 m (5" x 100')	85%*	1/ box	2.1 kg (4.8 lbs)	80	80

Water Wick



This product is in a Maintenance format



This product features recycled and natural fibres



Contains SpillLock™ which locks in aqueous based spills and increases a fibres absorbency by up to 150 times

Use this product to contain aqueous based spills. It is designed for ease of use in refrigeration areas, floor care, HVAC, cleaning professionals, etc.

Water Wick is a super absorbent strip containing high levels of SpillLock™ and is 12 cm x 30.4 m (5" x 100') in size with perforations every 30.5 cm (12").

It has strong printed yellow and black spun-bond covers and features high absorption capacity.

Key features

- Large contact area with floor surface
- A recycled solution
- High visibility printing in 4 languages
- Absorbs completely due to unique construction

Notes

- Fire retardant as per ASTM 726
- Avoid high-heat applications
- Ensure that disposal of these sorbents complies with all regulations.



Before and after pictures showing Water Wick's high absorption capability.



* 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.

*** Weight per case ± 0.5 kg/lbs.

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."