

ADH 1616 Low Linting Dry Industrial Wipes



Description

Our low linting **Dry Wipes** provide a convenient, effective way to absorb workplace spills and clean surfaces and assemblies, either with or without the addition of a cleaning agent or solvent.

Made from non-woven polyester cellulose material, they are absorbent, strong and tear-resistant.

Supplied in 100s in a convenient dispensing pouch, the z-fold wipes are manufactured from non-woven, hydro-entangled polyester cellulose, free from binders and optical brighteners to avoid contamination.

Available for next day delivery.

Features & Benefits

- Available from stock for **next day delivery**
- Combines high strength and high absorbency for efficient cleaning
- Suitable for absorbing workplace spills
- Low linting
- Works well with IPA and other cleaning solvents
- Suitable for cleanrooms, optics, electronics

Specifications

ADH 1616 Low Linting Dry Industrial Wipes



Format & size	z-fold, 230mm x 230mm unfolded
Composition	Hydro-entangled, 68gm ² polythene 45% / cellulose 55% Particles >0.5 μm/ m ² (x106) IEST-RP-CC004.3
Binder	None
Optical brightener	None
Liquid Absorptive Capacity (%) ISO 9073-6	366.60 – 448.07
Packed	100s in resealable pouch

Ordering Information

Part No	Description
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ADH 1616 Low Linting Dry Industrial Wipes



Part No	Description
ADH1616-100	100 dry wipes in resealable dispensing pouch. Each wipe is 230mm x 230mm when unfolded.

Supplied by:



INTERTRONICS

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