



EDSON ELECTRONICS

Polyester Cellulose 'Box Wipes'

These non-woven wipes have hydraulically interlaced fibres that combine the soft strength of polyester with the high absorbency of cellulose for critical cleaning, drying and handling of sensitive components and equipment.

The high absorbency of cellulose provides excellent liquid retention and compatibility with solvents, detergents, alcohol, de-ionised water and dilute acids. The soft strength of polyester produces a cleaning action that will entrap dust, dirt and other contaminants without scratching sensitive surfaces, wet or dry.

HYDRAULLICALLY INTERLACED FABRIC WILL NOT UNRAVEL OR LINT
 CHEMICALLY PURE CONTAINS NO BLEACHES, ADDITIVES OR BINDERS
 LOW PARTICLE COUNT & EXTRACTABLES
 NON-ABRASIVE WET OR DRY
 HIGH BURST AND TEAR STRENGTH

<u>PHYSICAL PROPERTY</u>	<u>UNITS</u>	<u>TYPICAL VALUE</u>
Basic Weight	gm-2	68
Thickness	mm	0.3
Dry Tensile MD	Nm-1	3669
Dry Tensile CD	Nm-1	880
Wet Tensile MD	Nm-1	3040
Wet Tensile CD	Nm-1	730
Elmendorf Tear MD	mN	4700
Dry Elongation MD	%	20
Dry Elongation CD	%	90
Air Permeability	lmin-1 100cm-2	260
Absorption Capacity	%	500
Mullen Burst	kPa	256

Available as follows: **228mm x 210mm – 144 per Box - 28 per Case**