



Wrap-Around Pockets

- ✓ Unique magnetic looped header wraps around the mesh of the cage
 - Designed for industrial roll cages or mesh containers
 - Three information pockets manufactured in tough plastic
 - Available in sizes A4, A5 and A6 • Suitable for all rollcages

SIZE H x W (mm)	QUANTITY/ PACK	ORDER REF	PRICE
297 x 210	10	WRP4V/10	£37.20
148 x 210	10	WRP5H/10	£30.90
105 x 210	10	WRP6H/10	£27.60



Pallet Markers

- ✓ Designed for Euro pallets, adjusts to others
 - Fits securely around corner upright • Flexible white PVC, 75 x 470mm
 - Write on with marker pen • Will also accept adhesive labels
 - Resists water, oil and grease

Pallet Markers (pack of 50) REF PM/50 PRICE £42.90
 Black Wet-Wipe Pens (pack of 10) REF PB-10 PRICE £17.70



Hanging Pockets

- ✓ Suitable for industrial wooden cases, trolleys, stillages, pallet converters, and many more up to a maximum hanging rail of 25mm thick
 - Two information pockets manufactured in tough plastic
 - Unique hooked header design

SIZE H x W (mm)	QUANTITY/ PACK	ORDER REF	PRICE
210 x 297	10	WCP4H/10	£28.50
210 x 297	100	WCP4H/100	£243.00
155 x 220	10	WCP5H/10	£22.50
155 x 220	100	WCP5H/100	£183.00

★ NEW RANGE



Styrene Hanging Pockets

- ✓ Ideal for hanging onto rails of trolleys or pallets up to a maximum hanging rail of 25mm thick
 - Accepts A4 and A5 landscape inserts
 - Ideal for order picking
 - Clear front allows barcodes to be scanned

SIZE H x W (mm)	QUANTITY/ PACK	COLOUR	ORDER REF	PRICE
235 x 320	10	WHITE	SHP4/W	£72.90
235 x 320	10	YELLOW	SHP4/Y	£72.90
175 x 230	10	WHITE	SHP5/W	£57.00
175 x 230	10	YELLOW	SHP5/Y	£57.00



Custom Printed Labels

- Bespoke labels designed to your own specification: Company logos, sequential numbering, property of...
- Part laminated (for addition of your own data)
- Supplied pre-cut on rolls, printed to your design. Please specify when ordering:
 - Quantity required (minimum 1000 labels)
 - Size of label - height and width in millimetres
 - Material required - paper, vinyl or polyester
- Finish required - matt or gloss • Number of print colours
- Description of text • Consecutive number sequence