



Geiger Ltd
9 Millington Rd
Hayes UB3 4AZ
Phone: 0208 569 2250

Purchase Order

Order No.: 340073201
Date: 06/07/2026
Vendor ID: 9400000076
Currency: GBP
Contact: Michaela Vary

TO:	SHIP TO:
Bagco Ltd Bullhouse Mill Lee Lane Sheffield ICKENHAM S36 9NN United Kingdom	Attn: Chloe Green Lockton Re LLP The St Botolph Building 138 Houndsditch London EC3A 7AG United Kingdom

FOB POINT	SHIP VIA	TERMS	ORDER DATE	DELIVERY DATE	
		30 Days From document date	06/07/2026	21/07/2026	
SUPPLIER ITEM	ITEM	UOM	QTY.	UNIT PRICE	EXTENDED PRICE
B9821	UK00008726: Seabrook Eco 5oz Recycled Cotton Tote	EACH	300	0.6600	198.00
Details:	Bag colour: Black 1 colour screen print to 1 side of the bag Artwork: LockonRe word logo Split artwork (100 with logo in Blue, 100 with logo in Orange, 100 with logo in Green) Pantones for print as below Blue Pantone: PMS 299 C Orange Pantone: PMS 165 C Green Pantone: PMS 354 C Print position: as supplied on the artwork PDF Delivery 1 UK Address ----- Please print base to help with print colour vibrancy				
	UK00000001: Service - Printing	EACH	300	0.4200	126.00
	UK00000004: Service - Origination	EACH	1	79.0000	79.00
	UK00000007: Service - Delivery	EACH	1	17.0000	17.00

PO Total: 420.00
Tax Total: 84.00
Total (GBP): 504.00

To ensure prompt payment, please quote the order number on all invoices and ensure the invoices match the value of our PO. This Purchase Order is subject to the Geiger General Terms and Conditions for the Purchase of Goods and Services as previously provided. Please note the value of any invoice(s) raised against this Purchase Order must match the values and quantities noted in the Purchase Order and your Order Acknowledgment. If any amendments or additional charges are not detailed correctly in the Purchase Order or Order Acknowledgment, please work together with your Geiger contact to ensure a revised copy of the Purchase Order is received and a revised Order Acknowledgment is issued to Geiger before any invoice(s) are raised to avoid processing delays and ensure prompt payment.