

THE PRICE LIST OF PRINTING – net prices in GBP

BOXES FOR PHOTOS				
10x15 and 13x18				
Kind of printing	Digital			Offset
Quantity	1-10 pcs.	11-50 pcs.	51-100 pcs.	Individual calculation depending on the quantity
Price per pcs.	2,05	1,80	1,60	
15x21-23 with insert				
Kind of printing	Digital			Offset
Quantity	1-10 pcs.	11-50 pcs.	51-100 pcs.	Individual calculation depending on the quantity
Price per pcs.	2,95	2,70	2,30	
15x21-23 with magnet closing				
Kind of printing	Digital			Offset
Quantity	1-10 pcs.	11-50 pcs.	51-100 pcs.	Individual calculation depending on the quantity
Price per pcs.	4,10	3,75	3,45	
15x21-23 with space for USB				
Kind of printing	Digital			Offset
Quantity	1-10 pcs.	11-50 pcs.	51-100 pcs.	Individual calculation depending on the quantity
Price per pcs.	3,90	3,65	3,25	
15x21-23 with space for USB and magnet closing				
Kind of printing	Digital			Offset
Quantity	1-10 pcs.	11-50 pcs.	51-100 pcs.	Individual calculation depending on the quantity
Price per pcs.	4,45	4,20	3,95	
Cost of coloring the cover in the middle - 0,45 GBP				
Made from cardboard 2 mm, covered printing and laminated paper 150g				



COVERS FOR CD / DVD discs				
CD PACK – mate				
Kind of printing	Digital			Offset
Quantity	1-10 pcs.	11-50 pcs.	51-100 pcs.	Individual calculation depending on the quantity
Price pcs. for 1 cd	1,40	1,30	1,25	
Price pcs. for 2 cd	1,50	1,45	1,35	
Cost of coloring the cover in the middle - 0,25 GBP				
DIGI PACK – duze				
Kind of printing	Digital			Offset
Quantity	1-10 pcs.	11-50 pcs.	51-100 pcs.	Individual calculation depending on the quantity
Price pcs. for 1 cd	1,90	1,80	1,70	
Price pcs. for 2 cd	2,00	1,95	1,85	
Price pcs. for 3 cd	2,15	2,05	1,95	
Price pcs. for 4 cd	2,30	2,15	2,05	
Cost of coloring the cover in the middle - 0,45 GBP				
Made from cardboard 2 mm, covered printing and laminated paper 150g				



NEW!

SOFT skin + 0,10 GBP/pcs. net
Matt, fleshy, pleasant to touch - reminiscent of velvet.
Its additional advantage is its greater scratch-resistant.

OTHER SIZE OF BOXES FOR THE REQUEST