








ILLUSTRATION	DESCRIPTION	Thickness mm	Grams per m2	Size (cm)	Box quantity	Price per sheet	Quantity Discounts						Code	
							1 st Disc.		2 nd Disc.		3 rd Disc.			
							Q.ty	%	Q.ty	%	Q.ty	%		
 <p>Cardboard sample sets Sample size: cm 9x9 Set of cardboard samples (about 12 samples) - € 2 - Code: BOARD Set of samples for conservation framing (5 pcs) - € 1 - Code: CONS</p>		mm 2	1100	80x120	20sheets	2,70	20	20%	100	25%	250	30%	4312G	
				70x100	20sheets	1,90	20	20%	100	25%	250	30%	4312	
 <p>Grey cardboard Light and easy to cut. Excellent flatness. Uniform thickness. Perfectly trimmed edges. Whitstands all climatic conditions. Packing of grey cardboard is economic, made of plastic bands only, so as to maintain the price of the cardboard convenient for you. This in consideration it is a "poor" material, used hidden in the back of the frame.</p>		mm 3	1800	80x120	15sheets	4,00	15	20%	50	25%	200	30%	4313G	
				70x100	20sheets	3,10	20	20%	80	25%	200	30%	4313	
				60x80	20sheets	2,30	20	20%	100	25%	500	30%	C60x80	
				50x70	20sheets	1,80	20	20%	100	25%	500	30%	C50x70	
				40x50	20sheets	1,15	20	20%	100	25%	500	30%	C40x50	
				35x50	20sheets	1,00	20	20%	100	25%	500	30%	C35x50	
				30x40	20sheets	0,75	20	20%	100	25%	500	30%	C30x40	
 <p>Self-adhesive white cardboard Foamboard coupled with paper on both sides. On one of the two sides of the paper is adhesive. The adhesive layer is protected by the protective paper. The adhesive is acrylic permanent neutral pH. The panels have a perfect flatness.</p>		mm 0,8	600	80x120	10sheets	5,80	10	10%	30	15%	100	20%	SAB8	
				60x80	10sheets	3,30	10	10%	30	15%	100	20%	SAB8S	
		mm 1,4	990	80x120	10sheets	7,70	10	10%	30	15%	100	20%	SAB14	
				60x80	10sheets	4,20	10	10%	30	15%	100	20%	SAB14S	
		mm 2,5	2100	102x152	10sheets	18,00	10	10%	30	15%	100	20%	SAB25152	
				80x120	10sheets	11,00	10	10%	30	15%	100	20%	SAB25	
				60x80	10sheets	6,00	10	10%	30	15%	100	20%	SAB25S	
		mm 3	940	80x120	40sheets	2,00	5	10%	40	15%	100	20%	380120	
						1,30	5	10%	40	15%	100	20%	36080	
mm 5	1000			120x160	100 sh.	4,20	5	10%	25	15%	100	20%	4354	
				100x140	25sheets	3,00	5	10%	25	15%	100	20%	4351	
				80x120	30sheets	2,10	5	10%	25	15%	100	20%	4353	
70x100	30sheets	1,50	5	10%	25	15%	100	20%	4357					
 <p>White coated cardboard The mix of virgin fibers gives surface uniformity and good rigidity and flatness. Suitable for closing the frames on the back.</p> <p>White coated paperboard coupled with gray cardboard. Good rigidity and flatness. Suitable for closing the frames on the back.</p>		mm 0,6	400	72x102	50sheets	1,10	10	10%	50	15%	200	20%	4355	
		mm 0,9	500	80x120	50sheets	1,20	10	10%	50	15%	200	20%	4352	
 <p>"Corri-Cor" cardboard with double corrugation with kraft paper. Treated with calcium carbonate, ph neutral. Light but stiff.</p>		plain	mm 2,4	680	91x122	20sheets	4,00	5	10%	20	15%	100	20%	MK1
					61x91	20sheets	2,40	5	10%	20	15%	100	20%	MK2
		anti-humidity treatment	mm 2,6	680	91x122	20sheets	5,40	5	10%	20	15%	100	20%	MK3
					61x91	20sheets	3,10	5	10%	20	15%	100	20%	MK4
 <p>"Corri-Cor" cardboard with double corrugation, covered on both sides by 100% cellulose white paper, ph neutral. Treated with calcium carbonate. Thickness 2,5 mm - 91x122 cm</p> <p>"Corri-Cor" cardboard with double corrugation. Especially produced for conservation framing. Double corrugation in 100% virgin fibre. Free of whitening additives. Thickness 2,5 mm - 91x122 cm</p>		plain	mm 2,5	680	91x122	20sheets	5,30	10	10%	30	15%	100	20%	CC
					anti-humidity treatment	mm 2,5	680	91x122	20sheets	5,80	10	10%	30	15%
		plain	mm 2,5	680	91x122	20sheets	6,80	10	10%	30	15%	100	20%	CCARC
					anti-humidity treatment	mm 2,5	680	91x122	20sheets	7,40	10	10%	30	15%
 <p>Cardboard in wood pulp, acid-free 100% white cellulose acid-free on one side. Kraft paper on the other side. Wood paste acid-free core. Suitable for conservation framing.</p>		mm 2,5	1150	80x120	20sheets	5,90	10	15%	40	20%	100	25%	H250	
				60x80	20sheets	3,20	10	15%	40	20%	100	25%	H249	