

Materiale	Codice EAN/UPC	Testo breve materi	Unità misura base	Paper/Non-paper
MM710	9788883701009	RULED NOTEBOC PZ		Paper
PROPFNTB3HBK	8058647620756	PRO NOTEBOOK PZ		Paper
PROPFNTB4HBK	8058647620800	PRO NOTEBOOK PZ		Paper
PROPFNTB7HBK	8058647620855	PRO NOTEBOOK PZ		Paper
QP012	9788883701030	PLAIN NOTEBOOI PZ		Paper
QP062	9788883701146	NOTEBOOK LG PI PZ		Paper
QP621	9788883707223	NOTEBOOK XL RI PZ		Paper

Macro Category	Product Category	Product Sub-Categ	Forecast Category	Usage occasion
PAPERPROD	Notebooks	Classic Notebooks	Notebooks	Note taking
PAPERPROD	Productivity Notebc	PRO Notebooks	Productivity Notebc	Productivity
PAPERPROD	Productivity Notebc	PRO Notebooks	Productivity Notebc	Productivity
PAPERPROD	Productivity Notebc	PRO Notebooks	Productivity Notebc	Productivity
PAPERPROD	Notebooks	Classic Notebooks	Notebooks	Note taking
PAPERPROD	Notebooks	Classic Notebooks	Notebooks	Note taking
PAPERPROD	Notebooks	Classic Notebooks	Notebooks	Note taking

Model	Collection	Layout	Size	Cover
Black Notebooks	Classic	Ruled	Pocket 9x14	Hard
	PRO	Professional	Large 13x21	Hard
	PRO	Professional	XL 19x25	Hard
	PRO	Professional	XXL 21.6x27.9	Hard
Black Notebooks	Classic	Plain	Pocket 9x14	Hard
Black Notebooks	Classic	Plain	Large 13x21	Hard
Black Notebooks	Classic	Ruled	XL 19x25	Soft

Material	Colour	Catalog / Extra-cat	Launch Season	Origin of goods
PP - Polypropylene BK - Black		Catalog	2004	VN
PP - Polypropylene BK - Black		Catalog	2018 FW	VN
PP - Polypropylene BK - Black		Catalog	2018 FW	VN
PP - Polypropylene BK - Black		Catalog	2018 FW	VN
PP - Polypropylene BK - Black		Catalog	2004	VN
PP - Polypropylene BK - Black		Catalog	2004	VN
PU - Polyurethane BK - Black		Catalog	2007	VN

SINGOLO PRODOTTO				
Plastic pack	Plastic weight	Paper weight	Peso lordo del sing	Peso netto del sing
			0,159	0,159
0,060 kg	1,200 g	3,500 g	0,332	0,324
0,040 kg	1,600 g	7,000 g	0,505	0,495
0,040 kg	1,600 g	7,000 g	0,700	0,690
			0,159	0,159
			0,335	0,335
			0,428	0,428

Altezza Cm	Larghezza Cm	Lunghezza Cm	Volume per singolo	Dimensioni unità di
10,000	0,000	0,000	0,000	INN
21,000	1,700	13,000	0,464	INN
25,000	1,500	19,000	0,713	INN
27,940	1,500	21,590	0,905	INN
0,000	0,000	0,000	0,000	INN
0,000	0,000	0,000	0,000	INN
0,000	0,000	0,000	0,000	INN

INNER					
Peso lordo INN Kg	Peso netto INN Kg	Altezza INN Cm	Larghezza INN Cm	Lunghezza INN Cm	
1,378	1,431	0,000	0,000	0,000	
2,164	1,944	22,000	11,000	14,000	
3,150	2,970	26,000	10,000	20,000	
4,300	4,140	28,500	10,000	22,000	
1,550	1,431	0,000	0,000	0,000	
2,240	2,010	0,000	0,000	0,000	
2,908	2,568	0,000	0,000	0,000	

Volume INN (CD3)	Unità di misura base	Unità di misura alte	Peso lordo MST Kg	Peso netto MST Kg
0,000		9 MST	11,424	11,448
3,388		6 MST	18,000	15,552
5,200		6 MST	13,100	11,880
6,270		6 MST	9,100	8,280
0,000		9 MST	13,000	11,448
0,000		6 MST	18,350	16,080
0,000		6 MST	12,450	10,272

MASTER					
Altezza MST Cm	Larghezza MST Cr	Lunghezza MST C	Volume MST (CD3)	Unità di misura bas	
17,000	34,500	44,000	25,806	72	
47,000	26,000	30,500	37,271	48	
29,000	23,500	43,500	31,234	24	
30,000	21,000	23,000	14,490	12	
17,000	34,500	44,000	25,806	72	
25,000	30,000	47,000	35,250	48	
20,500	28,500	43,500	25,415	24	

e MST