

MN35

Mindnotes in MILANO hardcover



OVERALL INFORMATION

Product type	hardcover product
Minimum order quantity	250 pcs
Production lead time	21
Price level	***

COVER

Type of cover	hardcover made of solid board 1,75mm
Customization	foil debossing,
Endpaper material	offset paper 170g/sqm
Endpaper material (options)	paper ivory smooth 125g/sqm,
Customization	print
Print	CMYK

NOTEPAD

Type	notepad PUR bound
Size	210 x 297 mm, 185 x 245 mm, 148 x 210 mm, 175 x 175 mm, 125 x 205 mm, 205 x 125 mm, 105 x 148 mm, 84 x 135 mm, mm
Paper quality	offset paper 80g/sqm
Paper quality (options)	paper ivory 80g/sqm,
Number of sheets	100 pcs
Number of sheets (options)	50 pcs, 80 pcs,
Customization	print
Print	CMYK / PMS / HKS
Notepad customization options	perforation, drilling holes, side printing, additional advertising sheets,

ACCESSORIES

Type of ribbon	satin 3mm,
Ribbon colors	(901) white, (931) black, (912) light grey, (916) red, (907) yellow, (930) green, (915) orange, (924) navy blue, (923) blue, (921) light blue, (933) bright green, (936) fuchsia, (939) gold, (938) silver,

ACCESSORIES

Type of closing band	flat elastic closure,
Width of closing band	7, 10, 15 mm
Closing band colors	(1) white, (0) black, (3028) dark grey, (450) red, (968) yellow, (460) dark green, (2560) orange, (348) navy blue, (694) blue, (3026) light blue, (601) bright green, (610) fuchsia, (3027) light grey, (400) gold, (500) silver,
Type of pen holder	flat elastic closing band,
Width of pen holder	15mm,
Pen holder colors	(1) white, (0) black, (3028) dark grey, (450) red, (968) yellow, (460) dark green, (2560) orange, (348) navy blue, (694) blue, (3026) light blue, (601) bright green, (610) fuchsia, (3027) light grey, (400) gold, (500) silver,
Headband colors	(101) white, (112) black, (510) light grey, (105) red, (103) yellow, (527) dark green, (515) orange, (523) navy blue, (522) blue, (520) light blue, (513) fuchsia, (104) gold, (509) silver,
Extras	paper slide-in case,

PACKAGING

Unit packaging	individually in poly bag
Bulk packaging	together in boxes