

SUSTAINABILITY DECLARATION



Item number
MO8769-13

Item description

Colouring set with 24 pages 6 of which have pictures to colour in and 18 blank pages. Includes 8 colouring pencils.

Material content

Part	Component description	Position	Material	Weight Percentage
1	Brown paper	Cover and box	Paper	55,00%
2	White paper	Notepad	Paper	22,00%
3	Wooden color pencil	Color pencil	Poplar Wood	18,00%
4	Wooden color pencil	Core	Core	4,00%
5	Metal spiral	Spiral	Iron	1,00%
			Total	100,00%

Part II	Composition		Weight Percentage
Red core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%
	Microcrystalline Wax		10,00%
	Pigment Red 57:1		4,00%
		Sum	100,00%
Orange core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%
	Microcrystalline Wax		10,00%
	Pigment Orange 34		4,00%
		Sum	100,00%
Yellow core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%

	Microcrystalline Wax		10,00%
	Pigment Yellow 83		4,00%
		Sum	100,00%
Green core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%
	Microcrystalline Wax		10,00%
	Pigment Green 7		4,00%
		Sum	100,00%
Blue core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%
	Microcrystalline Wax		10,00%
	Pigment Blue 1		4,00%
		Sum	100,00%
Purple core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%
	Microcrystalline Wax		10,00%
	Pigment Violet 2		4,00%
		Sum	100,00%
Brown core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%
	Microcrystalline Wax		10,00%
	Pigment Brown 25		4,00%
		Sum	100,00%
Black core	Kaolin clay		50,00%
	Stearic acid		20,00%
	Surfactant		10,00%
	Sodium Carboxymethyl Cellulose		6,00%
	Microcrystalline Wax		10,00%
	Pigment Black 1		4,00%
		Sum	100,00%

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PE, PP, PET, RPET, PS, PVC, ABS, VI, Silicone, POM, ACR, PU, PC, PVC, TPE, LDPE, TPR, EVA, Polyester	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS	Glass, Basalt Stone, Ceramic, Chalk
Biodegradable (industrial)	PBAT	PLA/BPAT	Bamboo, Wheat Straw, PLA, Paper , Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp, Jute, Wood , Marble Cocos Oil, Rubber, Hemp, Jute, Wood, Marble

Recyclability of material	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
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Renewable source

Recycled material	Natural material	Reused waste material
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

End of life suggestion



Trademarks of material

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Fulfilled technical standard

This item is compliant with the European legislation and regulations applicable to this item. A Declaration of Conformity (DOC) certificate and all relevant test reports are easily downloadable at our web shop.

Quality certifications/ social audits factory

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Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	-	50	-	Y	-

We have dedicated partnerships with our carriers. Who have shown their commitments to reduce GHG emissions and have ambitious targets concerning carbon-neutral deliveries and climate-neutral logistics solutions.

midocean
Mrs. P. Varela



Buying & Portfolio Director