

SUSTAINABILITY DECLARATION



Item number
MO2054

Item description
40 piece Art sketching and drawing set . Presented in sturdy 450D Rpet polyester zipper case.

Material content

Part	Component description	Position	Material	Weight Percentage
1	Pouch cover	Pouch	Recycled Polyethylene Terephthalate (RPET)	25,00%
2	Color pencil body	Color pencil	Aspen wood	9,00%
3	Pencil body	Pencil	Aspen wood	9,00%
4	Knife body	Sharp utility knife	stainless steel - Iron 84.535% - Chromium 13.0% - Silicone 1.0% - Manganese 0.6% - Nickel 0.6% - Carbon 0.2% - Phosphorus 0.035% - Sulfur 0.03%	7,00%
5	Extender middle	Pencil extender	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	4,00%
6	Extender both side	Pencil extender	Acrylonitrile 1,3-Butadiene Styrene (ABS)	4,00%
7	Eraser	Eraser	Thermoplastic Rubber (TPR)	4,00%
8	Sharper body	Sharper	Aluminium	2,00%
9	Paper pen	Paper pen	Paper	2,00%
10	Elastic band	Pouch inside	Polyester (PET)	2,00%
11	Zipper tape	Pouch	Polyester (PET)	2,00%
12	Pouch binding	POUCH	Recycled Polyethylene Terephthalate (RPET)	2,00%
13	Sandpaper	Sandpaper	Quartz	2,00%
14	Sandpaper holder	Sandpaper	Medium Density Fiberboard (MDF)	2,00%
15	Sharper knife	Sharper	Stainless Steel 201 - Iron 74.01%	1,00%

			- Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	
16	Sharper screw	Sharper	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	1,00%
17	Knife pick	Sharpy utility knife	Polypropylene (PP)	1,00%
18	Brush tube	Brush	Aluminium	1,00%
19	Zipper head	Zipper	Iron	1,00%
20	Strap	Pouch inside	Polyester (PET)	1,00%
21	Zipper teeth	Zipper	Nylon	1,00%
22	Brush hair	Brush	Nylon	0,50%
23	Brush tube	Brush	Polypropylene (PP)	0,50%
24	Pencil core	woodless grahite 6B penicil	See Part XVIII	0,50%
25	Black core	Black Color pencil	See Part II	0,50%
26	Purple core	Purple Color pencil	See Part III	0,50%
27	Light Violet core	Light Violet Color pencil	See Part IV	0,50%
28	Navy core	Navy Color pencil	See Part V	0,50%
29	Green core	Green Color pencil	See Part VI	0,50%
30	Light Green core	Light green Color pencil	See Part VII	0,50%
31	Royal Blue core	Royal blue Color pencil	See Part VIII	0,50%
32	Yellow core	yellow Color pencil	See Part IX	0,50%
33	Pink core	Pink Color pencil	See Part X	0,50%
34	Orange core	Orange Color pencil	See Part XI	0,50%
35	Red core	Red Color pencil	See Part XII	0,50%
36	Brown core	Brown Color pencil	See Part XIII	0,50%
37	White pencil core	White soft charcoal pen	See Part XIV	0,50%
38	Pencil core	Hard charcoal pen	See Part XV	0,50%
39	Pencil core	Medium charcoal pen	See Part XVI	0,50%
40	Pencil core	Soft charcoal pen	See Part XVII	0,50%
41	Pencil core	12B pencil	See Part XIX	0,50%
42	Pencil core	10B pencil	See Part XX	0,50%
43	Pencil core	8B pencil	See Part XXI	0,50%
44	Pencil core	6B pencil	See Part XXII	0,50%
45	Pencil core	5B pencil	See Part XXIII	0,50%
46	Pencil core	4B pencil	See Part XXIV	0,50%
47	Pencil core	3B pencil	See Part XXV	0,50%
48	Pencil core	2B pencil	See Part XXVI	0,50%
49	Pencil core	B pencil	See Part XXVII	0,50%
50	Pencil core	HB pencil	See Part XXVIII	0,50%
51	Pencil core	2H pencil	See Part XXIX	0,50%
52	Pencil core	3H pencil	See Part XXX	0,50%
53	Pencil core	4H pencil	See Part XXXI	0,50%

54	Pencil core	5H pencil	See Part XXXII	0,50%
55	Cover of Sandpaper	Sandpaper	Paper	0,25%
56	Staple	Sandpaper	Iron	0,25%
			Total	100,00%

*midocean uses the original chemical names registered in the [ECHA](#) (European Chemicals Agency) database in our Bill of Materials. Additional information on the material can be found in the description

Part II	Component description	Position	Material	Weight Percentage
Black core	Kaolin	Black Color pencil	Kaolin	30,00%
	Stearic acid	Black Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Black Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Black Color pencil	Paraffin wax	15,00%
	Lithopone	Black Color pencil	Lithopone	5,00%
	Black 400	Black Color pencil	Black 400	3,00%
	Carboxymethyl cellulose	Black Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part III	Component description	Position	Material	Weight Percentage
Purple core	Kaolin	Purple Color pencil	Kaolin	30,00%
	Stearic acid	Purple Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Purple Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Purple Color pencil	Paraffin wax	15,00%
	Lithopone	Purple Color pencil	Lithopone	5,00%
	Bromocresol Purple Sodium Salt	Purple Color pencil	Bromocresol Purple Sodium Salt	3,00%
	Carboxymethyl cellulose	Purple Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part IV	Component description	Position	Material	Weight Percentage
Light Violet core	Kaolin	Light Violet Color pencil	Kaolin	30,00%
	Stearic acid	Light Violet Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Light Violet Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Light Violet Color pencil	Paraffin wax	15,00%
	Lithopone	Light Violet Color pencil	Lithopone	5,00%
	Pigment Violet 23	Light Violet Color pencil	Pigment Violet 23	3,00%
	Carboxymethyl cellulose	Light Violet Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part V	Component description	Position	Material	Weight Percentage
Navy core	Kaolin	Navy Color pencil	Kaolin	30,00%
	Stearic acid	Navy Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Navy Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Navy Color pencil	Paraffin wax	15,00%
	Lithopone	Navy Color pencil	Lithopone	5,00%
	Navy 14 05 711	Navy Color pencil	Navy 14 05 711	3,00%
	Carboxymethyl cellulose	Navy Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part VI	Component description	Position	Material	Weight Percentage
Green core	Kaolin	Green Color pencil	Kaolin	30,00%
	Stearic acid	Green Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Green Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Green Color pencil	Paraffin wax	15,00%
	Lithopone	Green Color pencil	Lithopone	5,00%
	Green Pigment	Green Color pencil	Green Pigment	3,00%
	Carboxymethyl cellulose	Green Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part VII	Component description	Position	Material	Weight Percentage
Light Green	Kaolin	Light green Color pencil	Kaolin	30,00%

core	Stearic acid	Light green Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Light green Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Light green Color pencil	Paraffin wax	15,00%
	Lithopone	Light green Color pencil	Lithopone	5,00%
	Fast Green FCF	Light green Color pencil	Fast Green FCF	3,00%
	Carboxymethyl cellulose	Light green Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part VIII	Component description	Position	Material	Weight Percentage
Royal Blue core	Kaolin	Royal blue Color pencil	Kaolin	30,00%
	Stearic acid	Royal blue Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Royal blue Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Royal blue Color pencil	Paraffin wax	15,00%
	Lithopone	Royal blue Color pencil	Lithopone	5,00%
	Phthalocyanine Blue	Royal blue Color pencil	Phthalocyanine Blue	3,00%
	Carboxymethyl cellulose	Royal blue Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part IX	Component description	Position	Material	Weight Percentage
Yellow core	Kaolin	yellow Color pencil	Kaolin	30,00%
	Stearic acid	yellow Color pencil	Stearic acid	23,00%
	Sodium aliphataate	yellow Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	yellow Color pencil	Paraffin wax	15,00%
	Lithopone	yellow Color pencil	Lithopone	5,00%
	Pigment Yellow 1	yellow Color pencil	Pigment Yellow 1	3,00%
	Carboxymethyl cellulose	yellow Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part X	Component description	Position	Material	Weight Percentage
Pink core	Kaolin	Pink Color pencil	Kaolin	30,00%
	Stearic acid	Pink Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Pink Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Pink Color pencil	Paraffin wax	15,00%
	Lithopone	Pink Color pencil	Lithopone	5,00%
	Oralith Brilliant Pink R	Pink Color pencil	Oralith Brilliant Pink R	3,00%
	Carboxymethyl cellulose	Pink Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part XI	Component description	Position	Material	Weight Percentage
Orange core	Kaolin	Orange Color pencil	Kaolin	30,00%
	Stearic acid	Orange Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Orange Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Orange Color pencil	Paraffin wax	15,00%
	Lithopone	Orange Color pencil	Lithopone	5,00%
	pigment orange 13	Orange Color pencil	pigment orange 13	3,00%
	Carboxymethyl cellulose	Orange Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part XII	Component description	Position	Material	Weight Percentage
Red core	Kaolin	Red Color pencil	Kaolin	30,00%
	Stearic acid	Red Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Red Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Red Color pencil	Paraffin wax	15,00%
	Lithopone	Red Color pencil	Lithopone	5,00%
	pigment red 254	Red Color pencil	pigment red 254	3,00%
	Carboxymethyl cellulose	Red Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part XIII	Component description	Position	Material	Weight Percentage
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Brown core	Kaolin	Brown Color pencil	Kaolin	30,00%
	Stearic acid	Brown Color pencil	Stearic acid	23,00%
	Sodium aliphataate	Brown Color pencil	Sodium aliphataate	22,50%
	Paraffin wax	Brown Color pencil	Paraffin wax	15,00%
	Lithopone	Brown Color pencil	Lithopone	5,00%
	BROWN HH 469	Brown Color pencil	BROWN HH 469	3,00%
	Carboxymethyl cellulose	Brown Color pencil	Carboxymethyl cellulose	1,50%
				100,00%

Part XIV	Component description	Position	Material	Weight Percentage
White pencil core	Kaolin	White soft charcoal pen	Kaolin	30,00%
	Stearic acid	White soft charcoal pen	Stearic acid	23,00%
	Sodium aliphataate	White soft charcoal pen	Sodium aliphataate	22,50%
	Paraffin wax	White soft charcoal pen	Paraffin wax	15,00%
	Lithopone	White soft charcoal pen	Lithopone	5,00%
	Trilead bis(carbonate) dihydroxide	White soft charcoal pen	Trilead bis(carbonate) dihydroxide	3,00%
	Carboxymethyl cellulose	White soft charcoal pen	Carboxymethyl cellulose	1,50%
				100,00%

Part XV	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	Hard charcoal pen	Graphite	75,00%
	Tallow	Hard charcoal pen	Kaolin	17,00%
	Kaolin	Hard charcoal pen	Tallow	8,00%
				100,00%

Part XVI	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	Medium charcoal pen	Graphite	73,00%
	Tallow	Medium charcoal pen	Kaolin	19,00%
	Kaolin	Medium charcoal pen	Tallow	8,00%
				100,00%

Part XVII	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	Soft charcoal pen	Graphite	71,00%
	Tallow	Soft charcoal pen	Kaolin	21,00%
	Kaolin	Soft charcoal pen	Tallow	8,00%
				100,00%

Part XVIII	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	woodless grahite 6B penicil	Graphite	79,00%
	Kaolin	woodless grahite 6B penicil	Kaolin	13,00%
	Tallow	woodless grahite 6B penicil	Tallow	8,00%
				100,00%

Part XIX	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	12B pencil	Graphite	94,00%
	Kaolin	12B pencil	Kaolin	6,00%
				100,00%

Part XX	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	10B pencil	Graphite	87,00%
	Tallow	10B pencil	Tallow	12,00%
	Kaolin	10B pencil	Kaolin	1,00%
				100,00%

Part XXI	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	8B pencil	Graphite	87,00%

	Tallow	8B pencil	Tallow	8,00%
	Kaolin	8B pencil	Kaolin	5,00%
				100,00%

Part XXII	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	6B pencil	Graphite	79,00%
	Kaolin	6B pencil	Kaolin	13,00%
	Tallow	6B pencil	Tallow	8,00%
				100,00%

Part XXIII	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	5B pencil	Graphite	75,00%
	Kaolin	5B pencil	Kaolin	17,00%
	Tallow	5B pencil	Tallow	8,00%
				100,00%

Part XXIV	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	4B pencil	Graphite	74,00%
	Kaolin	4B pencil	Kaolin	18,00%
	Tallow	4B pencil	Tallow	8,00%
				100,00%

Part XXV	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	3B pencil	Graphite	73,00%
	Kaolin	3B pencil	Kaolin	19,00%
	Tallow	3B pencil	Tallow	8,00%
				100,00%

Part XXVI	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	2B pencil	Graphite	72,00%
	Kaolin	2B pencil	Kaolin	20,00%
	Tallow	2B pencil	Tallow	8,00%
				100,00%

Part XXVII	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	B pencil	Graphite	70,00%
	Kaolin	B pencil	Kaolin	22,00%
	Tallow	B pencil	Tallow	8,00%
				100,00%

Part XXVIII	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	HB pencil	Graphite	64,00%
	Kaolin	HB pencil	Kaolin	28,00%
	Tallow	HB pencil	Tallow	8,00%
				100,00%

Part XXIX	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	2H pencil	Graphite	54,00%
	Kaolin	2H pencil	Kaolin	38,00%
	Paraffin wax	2H pencil	Paraffin wax	8,00%
				100,00%

Part XXX	Component description	Position	Material	Weight Percentage
Pencil core	Graphite	3H pencil	Graphite	50,00%
	Kaolin	3H pencil	Kaolin	42,00%
	Paraffin wax	3H pencil	Paraffin wax	8,00%
				100,00%

Part XXXI	Component description	Position	Material	Weight Percentage
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Pencil core	Graphite	4H pencil	Graphite	47,00%
	Kaolin	4H pencil	Kaolin	45,00%
	Paraffin wax	4H pencil	Paraffin wax	8,00%
				100,00%

Part XXXII	Component description	Position	Material	Weight Percentage
Pencil core	Kaolin	5H pencil	Kaolin	48,00%
	Graphite	5H pencil	Graphite	44,00%
	Paraffin wax	5H pencil	Paraffin wax	8,00%
				100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Biodegradability of material	☐ Yes	☒ No
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Recyclability of material	☒ Yes	☐ No
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Renewable source

Recycled material	Natural material	Reused waste material
☒ Yes ☐ No	☐ Yes ☒ No	☐ Yes ☒ 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	-	25	-	-	Each set packed into zipper pouch.

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