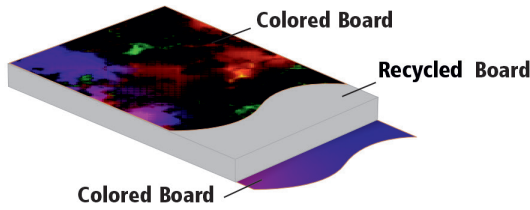


## 2s Colored Board

It is an environmentally friendly, recyclable cardboard that can be produced in various colors and patterns. It offers a significant advantage in terms of waste reduction and sustainability. Colored cardboard provides an aesthetic option for packaging and presenting products. It is a preferred packaging material as it ensures both durability and visual appeal. However, depending on the intended use and specific requirements, the characteristics and application areas of colored cardboard may vary.

Grammage	Thickness	MD Stiffness	CD Stiffness
ISO 536	ISO 534	ISO 5628	ISO 5628
gr/m <sup>2</sup>	mm	mNm	mNm
630	0.8	58	33
795	1.0	129	53
935	1.2	176	81
1220	1.5	243	139
1380	1.8	306	177
1520	2.0	371	219
1660	2.2	430	262
1895	2.5	628	454
2130	2.8	660	484
2270	3.0	703	583



Test	Tolerance	Test metod
Whiteness	9.0% abs. %±5	ISO 287
Density	± 1,43	Türkoğlu
Humidity	9.0% abs. %±5	ISO 287
Thickness	%±5	ISO 534
Size	±0.5mm	Türkoğlu
Grammage	%±5	ISO 536
Recyclability	1.00 ~ 3.00mm. % 97	FSC

### Applications

> Rigid box lamination, luxury packaging, lid lamination, textiles, stationery, electrical appliances, footwear, cosmetics, trays, tubes, lids, and unlimited usage possibilities.

### Servises

- > Embossing
- > Die Cutting
- > Guillotine Cutting
- > Strapping & Packaging
- > Labeling & Barcoding

### Size

- > The minimum 350 x 400mm
- > The maximum 1650x 1800 mm

### Applicable Printing

- > Pattern printing
- > Flexsograph
- > Digital Printing

### Description

- > Considering the variety of the raw materials, the values provided in the tables may vary by ±5%.
- > The stiffness Geometric Mean has been calculated using the formula  $\sqrt{(B \text{ Stiffness} * E \text{ Stiffness})}$ .
- > For detailed inquiries and technical information, please contact our team.

### Certificates



ISO 9001:2015



ISO 14001:2015



ISO 2200:2005

