



## Recycled Content

Gage Architectural Products are manufactured utilizing various raw materials which contain varying amounts of recycled material. Listed below are our products with their typical recycled content.

### **Gage Ceilings**

Total Recycled Content:	34.2%
Post Consumer:	6.8%
Post Industrial:	27.4%

### **GageWoven® Stainless Steel**

Total Recycled Content:	93%
Post Consumer:	80%
Post Industrial:	13%

### **GageCarve®**

Total Recycled Content:	63%
Post Consumer:	9%
Post Industrial:	54%

### **Gage Floors**

Total Recycled Content:	40%
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### **Gagecast®**

The MDF backer has a 100% post industrial recycled content. The aluminum backer has a minimum of 50% post industrial recycled content.

Various metal powders are used in the manufacture of Gagecast. Copper based powders (Bronze, Copper, Brass, and Nickel Silver) have at least 65% post industrial recycled content. Aluminum has at least 60% post industrial recycled content. Zinc, Tin, Stainless Steel, and Dark Stainless Steel all have a minimum of 50% post industrial recycled content.

### **GageMetal®**

Aluminum, Stainless Steel, Bronze, and Brass have at least 50% post industrial recycled content.

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11/2/2011