

ENVIRONMENTALLY HEALTHY  
RELIABLE DURABILITY  
EASE OF INSTALLATION

YIDA®  
—伊达地板—

# FLOORING

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# HOMOGENEOUS

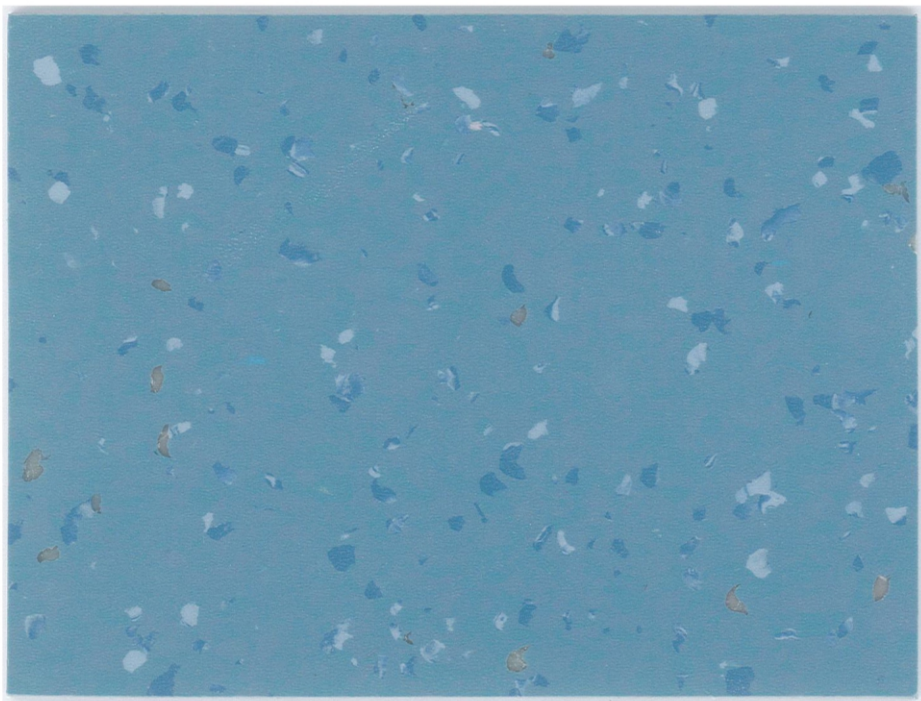
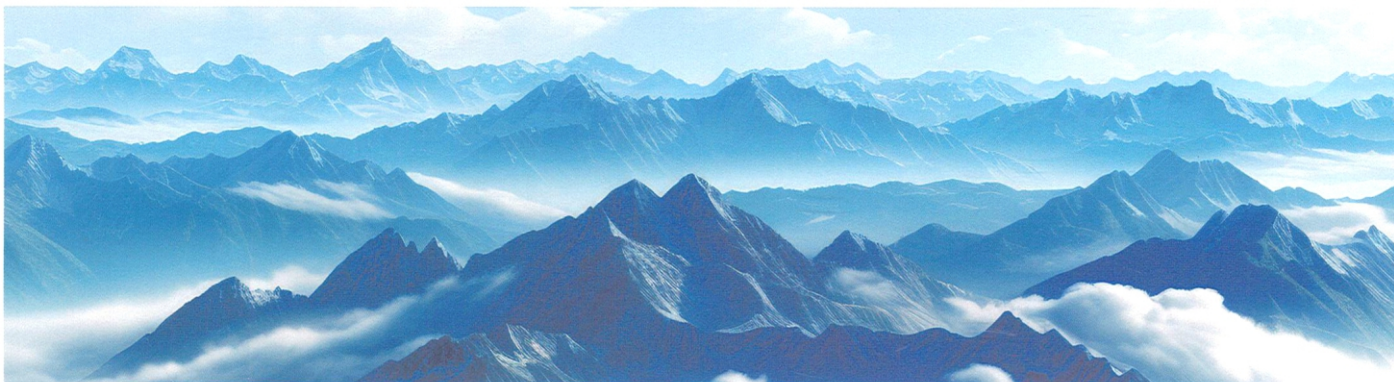
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# VINYL SHEET

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New  
Collection

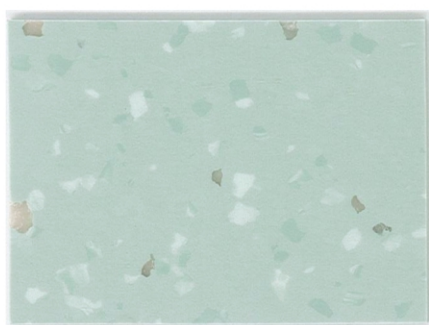
OFFICE ZONE, EDUCATION, HEALTHCARE, SUPERMARKET, COMMERCIAL FLOORING



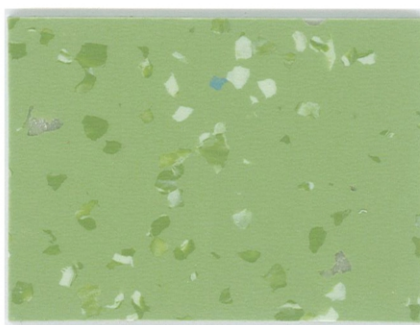
0158 Pacific Blue



0152 French Blue



6006 Spring Green



0153 Forest Green

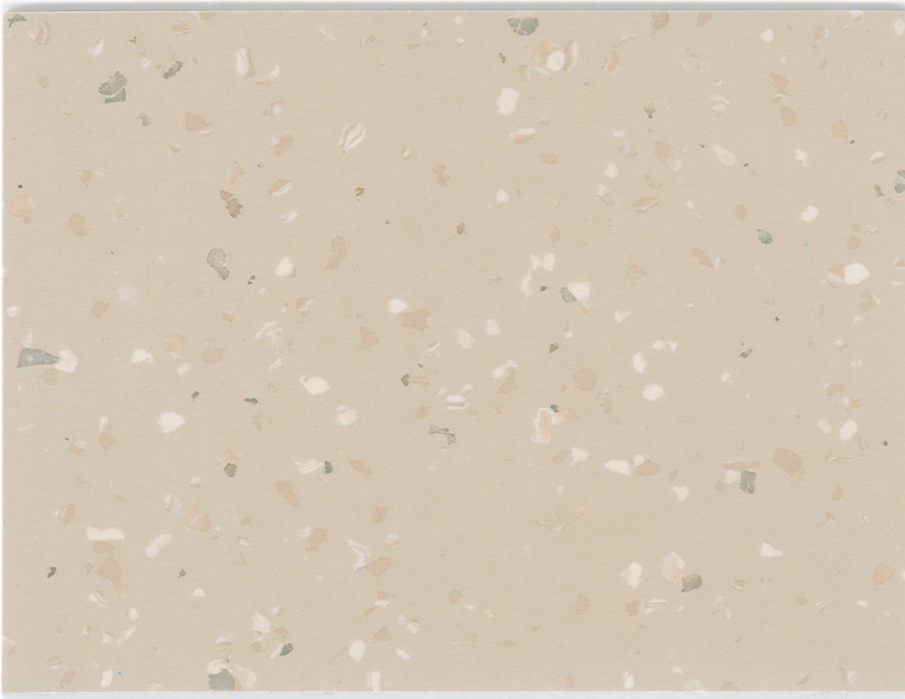


0160 Sky Blue



0151 Water Blue





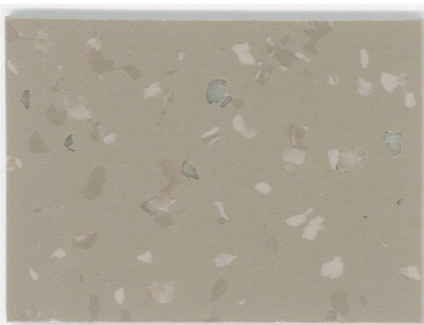
6002 Sand Beige



6013 Apricot



6014 Primrose



0155 Chocolate Brown



6012 Sand



0164 Apricot Yellow



0154 Lavender

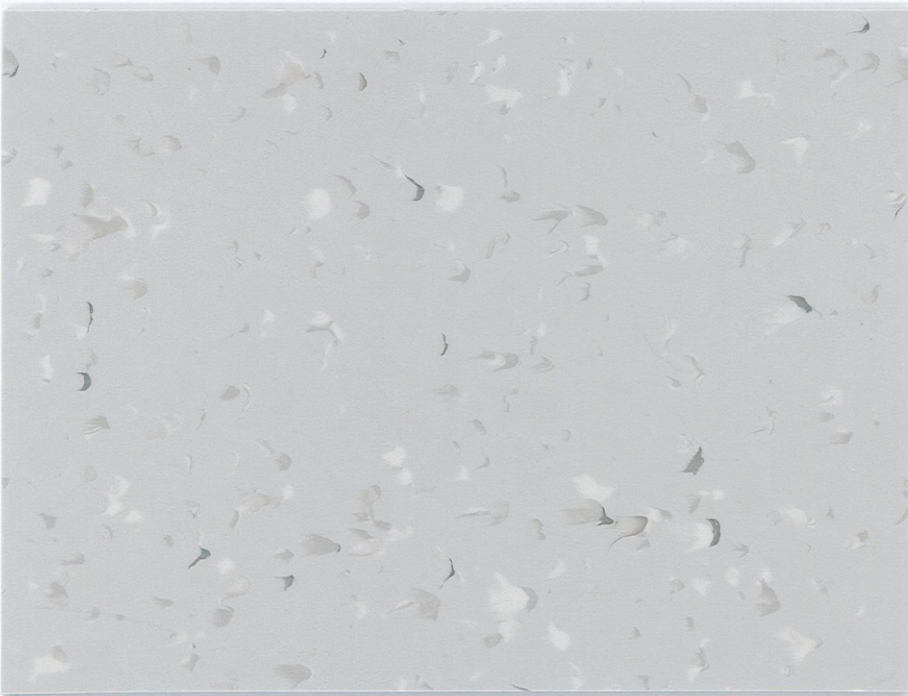


0161 Skin Pink



0159 Orange





6001 Argilla



0157 Cool Gray



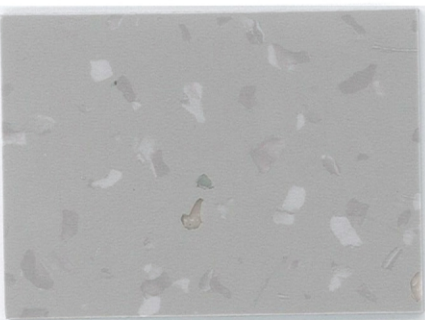
0167 Vanilla color



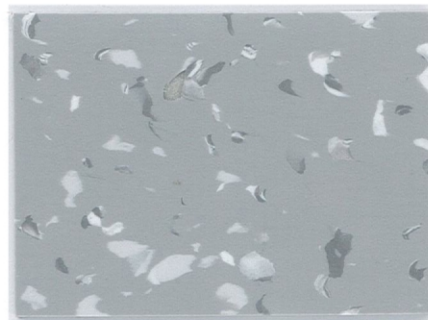
6004 Creamy White



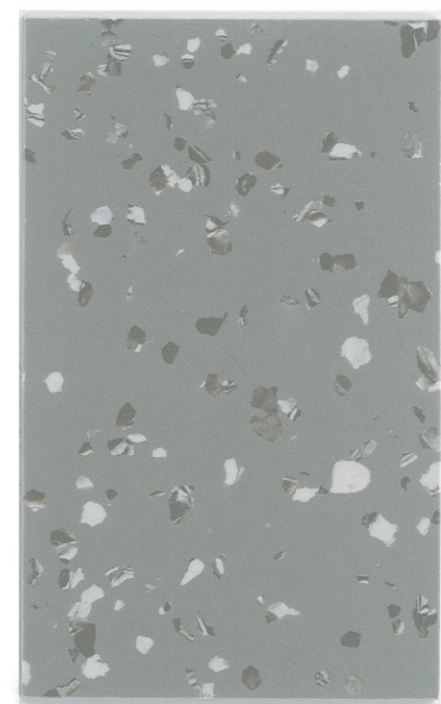
0168 Misty ash



0156 Stone Grey



0169 Paris Grey



0166 Tobacco ash

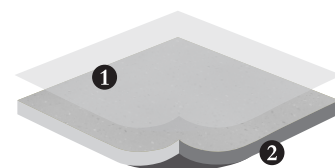




## Products application places

Homogeneous vinyl flooring, with flexible and diverse design choices, with high wear resistance, clean antibacterial, anti-pollution, health and environmental protection, easy to clean and maintain many excellent performance, it is widely used in high traffic commercial and industrial fields, including medical institutions, old-age institutions, educational institutions, transportation places, office buildings, shopping malls, factories and so on.

## Product structure diagram



### ① Pur treatment

PUR special maintenance treatment

### ② Homogeneous Flooring

Compacted Homogeneous floorcovering

# Product Specifications



| Description                  | Standard       | Unit             | Result               |
|------------------------------|----------------|------------------|----------------------|
| Type of flooring             | EN 649         |                  | Homogeneous sheet    |
| Total Thickness              | EN 428         | mm               | 2.0                  |
| Width                        | EN 426         | m                | 2                    |
| Length Sheet                 | EN 426         | m                | 20                   |
| Weight                       | EN 430         | g/m <sup>2</sup> | 2650-3400            |
| Classification               |                |                  |                      |
| Fire rating                  | GB 8624-2012   |                  | GB 8624 B1(Bf1-s1)   |
| Toxic testing                | GB 18586-2001  |                  | Good                 |
| Electrical resistance        | EN 1081        |                  | > 10 <sup>9-10</sup> |
| Slip resistance dry          | EN 13893       |                  | ≥0.3                 |
| Slip resistance wet          | EN 51 130      |                  | R9                   |
| Performances                 |                |                  |                      |
| Castor wheel test            | EN 425         |                  | Suitable             |
| Color fastness               | EN ISO 105-B02 |                  | ≥6                   |
| Chemical products resistance | EN 423         |                  | Good                 |
| Dimensional stability        | EN 434         |                  | ≤0.40                |
| Flexibility                  | EN 435         | %                | Excellent            |
| Hygiene treatment            | MRSA           |                  | Ver good             |
| Impact sound reduction       | EN ISO 717/2   |                  | Approx.+4dB          |
| Indentation                  | EN 433         |                  | ≈0.05                |
| Residual indentatin          | EN 433         | mm               | Approx. 0.04         |
| Surface treatment            |                | mm               | PUR                  |



The DOP detected value is not detected



Standard heavy metals in children's toys were not detected



The detected value of formaldehyde release is 0



No high-risk carcinogens have been detected in the EU



Release quantity 28 days to detect1/200 euro standard

Catalog is only for color selection,the approved color is subject to the actual large sample