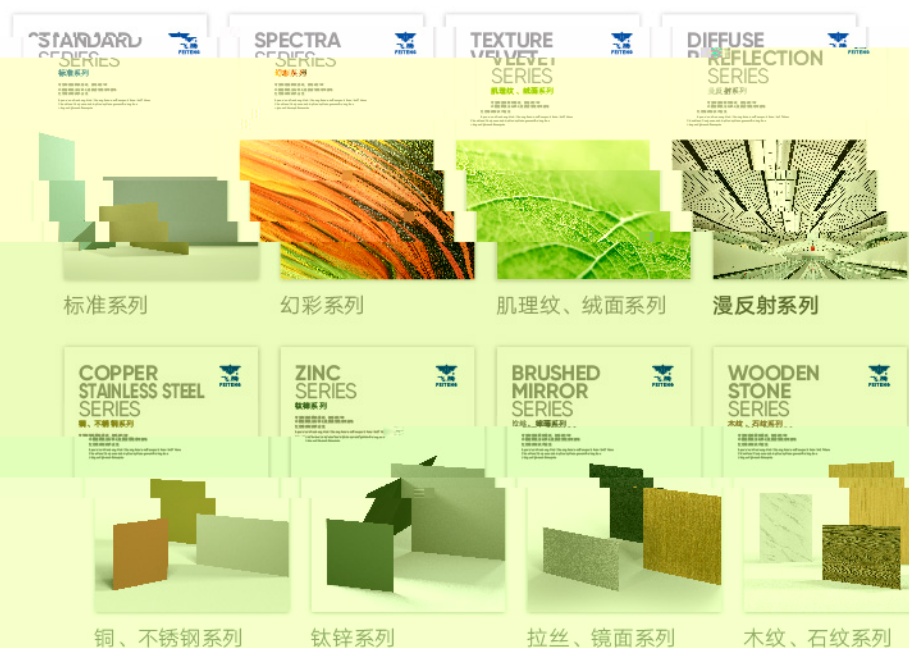


DIFFUSE REFLECTION SERIES

漫反射系列

专业制造金属涂层板、复合板27年
中国金属复合材料行业质量管理培训基地
江苏省高新技术企业

Specialize in Producing Metal Coating Panel and Composite Panel for 27 Years
China Metal Composite Industry Quality Management Training Base
Jiangsu High-tech Enterprise



飞腾漫反射铝复合板是采用特殊辊涂工艺将新一代环保漫反射涂料辊涂在铝卷表面，使铝卷表面均匀形成一层高漫反射涂层，能将点光源变为面光源，光线均匀柔和，提高发光效率和显色，同时也可消除眩光或光斑，并保证良好的光色一致性。使用飞腾漫反射铝复合板，可以在减少光源下，达到同样的光暗效果，并为建筑提供纯净、柔美的视觉效果及油然而生的空间感，产品广泛应用于

Feiteng diffuse reflection aluminum composite panels are a new generation of environmental friendly by diffuse reflection coating on the surface of the aluminum coil by a special roller coating process, so that the surface of the aluminum coil

can be uniformly formed into a layer of high diffuse reflection coating, which can convert point light sources into surface light sources, making the light uniform and soft, improving the lighting efficiency and color rendering, and at the same time eliminating glare or light spots, and ensuring good light color consistency. The use of Feiteng diffuse reflection aluminum composite panels can achieve the same lighting effect under reduced light sources, and provide pure and soft visual effects and a spontaneous sense of space for the building. Products are widely used in

Specifications 技术参数

检测项目	Test Items	检测结果 Test Results
涂层硬度	Coating Hardness	>H
涂层耐冲击性能	Coating Impact Resistance	无明显变化 No Significant Changes
涂层折弯性能	Coating Bending Performance	≥ 2T
涂层耐酸性	Hydrochloric Acid Resistance Of Coating	无变化 No Changes
涂层耐湿性	Coating Moisture Resistance	无变化 No Change
可见光反射率	包含镜面反射 Visible Light Reflectance Include Specular Reflection	88-95%
	去除镜面反射 Remove Specular Reflection	88-95%
550nm反射率	550nm Reflectance	88-95%

DIFFUSE
REFLECTION