0.25 0.35各种规格印花彩板定制,辽宁天物彩板

产品名称	0.25 0.35各种规格印花彩板定制,辽宁天物彩板
公司名称	唐山天物彩板有限公司
价格	5080.00/吨
规格参数	品牌:唐山天物 规格:0.25*1000 地址:辽宁
公司地址	高新区
联系电话	17731535650 18532657162

产品详情

印花彩板是指通过转印或覆膜技术等手段将各类花纹印刷在镀锌板、镀铝锌等基板上的一种彩涂板。应 用较广的主要有大理石纹、迷彩、木纹等印花彩板,其色彩鲜亮、花色繁多。广泛应用于家电、家具、 门窗、室内外装饰等领域。

由于钢铁行情变动较快,请以当日电询价格为准。谢谢

用细度来判定彩涂板涂料性能指标

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???GB1724-89(79)???

测量时需要注意以下几点:(1)根据不同涂料类型选用不同量程范围的细度计,可先用范围大的细度计粗测。(2)在测板上端滴人涂料样品1~2g左右,不要过多或过少。(3双手握住刮刀,使刮刀与磨光平板表面垂

Fineness is to measure the size and dispersion uniformity of pigment and physical pigment particles in coatings. The unit is micron, which beautifies the appearance and decoration performance, and has good mechanical properties. (PM) denotes. The fineness of the back and top coats of coil coatings is very high, generally controlled at 15 ~ 25pm, while the fineness of the primer can be coarser, generally controlled at 20-40pm. Generally speaking, small fineness can make the coating smooth and uniformThe measurement of fineness mainly adopts the scraper fineness meter with a measuring range of 50 um (see Fig. 4-2), and the inspection method and standard are adoptedSeveral specifications. The other is equipped with a scraper. Both blades are polished. The national standard GB 1724-89 (79) was used to determine the fineness of coatings. The structure of the scraper fineness meter is a polished flat plate made of tool alloy steel. There is a groove on the plate and a scale mark on the edge of the groove, which is divided into 0-50pm, 0-100pm, 0-150m, etcThe following points should be noted during measurement: (1) The fineness meter with different measuring range can be selected according to different coating types, and the fineness meter with large measuring range can be used for rough measurement first. (2) Drop about $1 \sim 2G$ coating sample on the upper end of the test plate, not too much or too little.(3) hold the scraper with both hands, make the scraper contact with the surface of the polished plate vertically, and pull it from the deep part of the groove to the shallow part at an appropriate degree (generally takes 3S), so that the sample is filled with the groove and no residual material is left on the plate.(4) Read quickly in the sunlight (no more than 5), so that the line of sight is at an angle of 15 * - 30 ° with the groove surface, and the reading at the place where more than three particles are evenly exposed shall prevail