

JZ-202 pure taste full effect nano ecological wall paint

Introduction:

JZ-202 uses the international advanced nanotechnology innovation and the introduction of special functional materials refined but become, in addition to the full effect of metope paint, also the use of natural inorganic mineral of highly active, make paint efficiently permanent release negative ions, degradation of hazardous substances, the sterilization in addition to the peculiar smell, effectively improve the indoor air quality, let you experience the household life faster.

Recommended use:

Children's rooms, hospitals, senior hotels, garden villas, high-grade office buildings and other interior wall decoration.

Main function:

Release negative ions, comprehensive purification of the home environment

Super scrubbing resistance

Environmental protection, non-toxic and harmless, can brush that is to live

Excellent anti-mildew, anti-bacterial and anti-yellowing properties

The paint film is fine and smooth and feels comfortable

Suggested brushing system

High performance inner wall putty 2 times;

Joint as JZ-201D primer 1 times;

Joint as JZ-202 top coat 2 times.

Technical parameters

Dilute: Dilute with no more than 20% of the total mass of water, stir well

Theoretical paint consumption :13-15 /kg/ time (dry film thickness 30 micron)

Construction conditions: ambient temperature >5;Relative humidity <85%

Recoat time: ambient temperature 25, humidity <85%;Table dry;30 minutes;Painting;2 hours (depending on the temperature and humidity of the environment)

Gloss: Mercerization, matte

Colour: white or many other popular colors (please refer to color card for details)

