

# TECHNICAL DATA SHEET



## SANVO SANVO RUBBER SPRAY PAINT

### Product Description

This product is a natural drying rubber coating agent that can quickly change the color of the surface of the car body, wheel hub, car interior and other objects.

This product is easy to construct and can form a multifunctional protective coating after spraying. It has the characteristics of bright and long-lasting color, good texture, waterproof, abrasion resistance, corrosion resistance, no cracking, no damage to the car body, no damage to the wheel hub, and easy peeling.

### Applications

This product is suitable for DIY color change of vehicles, and also suitable for furniture, metal components, painted surfaces, glass, ceramics and other objects that need to be color changed.

### Features

- Bright and long-lasting color.
- Good texture.
- Waterproof, abrasion resistance.
- Corrosion resistance.
- No cracking, no damage to the car body.
- No damage to the wheel hub,
- Easy peeling.

### Typical Properties

Main Ingredients	Styrene-butadiene copolymer resin, pigment/metal powder/pearl powder/fluorescent powder, solvent oil, ethyl acetate, xylene, DME
Appearance	colored liquid, smooth and even paint film
Peelability	spray 4 times, and the peeling effect is good after 24h drying
Glossiness	Matte effect, consistent with standard board
Surface drying time	10min
Full Drying Time	60min
Spray Rate	≥96%
Spraying area	300g can spray 0.65m <sup>2</sup> (4 times)
Density(20°C)	0.92~1.05 g/cm <sup>3</sup>
Construction temperature	15 to 40°C
Filling ratio	Max 85% of the total volume of can
Shelf Life	36 months

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## Instructions

1. There should be no dirt, grease, water wax, etc. on the surface of the object being sprayed, and nearby objects should be protected.
2. Before spraying, the can must be vibrated for about 30 seconds until the paint is evenly mixed.
3. Press the nozzle to spray evenly at a distance of about 20 cm from the surface of the object to be sprayed to prevent backward spraying.
4. Using multiple spraying method, spray a thin layer every about 3 minutes, the effect is better than one-time completion.
5. Before storing after use, the can body must be turned upside down and the nozzle is pressed for about 3 seconds to clean the remaining paint of the nozzle to prevent clogging.

## Precautions

1. Store in a dry and ventilated environment below 50°C, avoid direct sunlight, and keep away from fire and heat sources.
2. This product is pressure-packed, must not be impacted, and be used away from fire.
3. Prevent splashing into eyes or swallowing, keep out of reach of children.
4. It is strictly forbidden to expose to the sun, puncture or burn the can body.
5. When spraying, keep the can upright and the angle with the horizontal, plane should not be less than 45° to prevent insufficient air pressure after spraying.
6. Test spraying on a small area of the sample board before use, and then construct after confirming the effect.
7. Avoid using in low temperature or humid environment (RH≥80%), so as not to affect the effect.

## Disposal of waste can

Invert the can body and press the nozzle for about 2 minutes to remove the remaining paint. If necessary, remove the nozzle completely.

## Packing/Size

Each can has a volume of 400 ml.

12 cans are packed in a carton.