



## TEEHNICAL DATA SHEET

### **STAINLESS STEEL SPRAY**



#### Description:

High metal stainless steel sprays can satisfy customers with low quality requirements for stainless steel coatings, but high requirements for price and surface gloss and wear resistance. The metal stainless steel spray still seeks the high quality principle of our company. It belongs to the high quality spray produced by our technical advantage. The surface stainless steel content of the product is 58%, which ensures the consistency of the color of the stainless steel products. Besides, this product is free of Freon. It can be sprayed about 6-8 square meters. Quick drying: exposure for about 4-6 minutes, operation for about 8-10 minutes. (normal conditions, room temperature)

#### Performance characteristics:

- 1. Excellent stainless steel coating
- 2. Good weatherability and antiseptic ability
- 3, Anti wear
- 4. Color: stainless steel color

Products Code	Packings	Capacity
I91496-500ML	Can.	500ML
I91496-18L	Pail	18L
I91496-200L	Dum.	200L

#### Purpose:

1. Applies to all metals, wood, glass products, ceramics and most plastics.

#### Usage method:

- 1. Shake vigorously for 2 minutes before use, so that the pellets in the tank can fully mix the active ingredients in the tank.
- 2. Before spraying, remove oil or grease first
- 3. Spray distance at least 25 cm (10 inches)
- 4. No cleaning after use

#### Typical physical properties

Appearance	Luster stainless steel metallic liquid	
<u>Purpose</u>	Outdoor or indoor anticorrosion and color supplement	
Density (g/cm³)	0.8-0.9	
Use of temperature range	+5°C to 35°C	
Working temperature range	−50°C to +300°C	
Coating range	w/ 1.5 Cross Coats 180 ml/m²	
Coating thickness	w/ 1.5 Cross Coats 20-30 µm	





# TECHNICAL DATA SHEET

#### <u>Matters needing attention:</u>

- 1. Do not expose to food at ambient temperatures above 50 C.
- 2, Sealed and preserved.
- 3. Wear protective equipment, such as gloves, when used.
- 4, Please use this product in a well ventilated environment.