

# Specifications

## Sealant Putty AP

January 31, 2020

Inaba Denki Sangyo. Co., Ltd.  
Research & development division

## 1. Application

This specifications applies to the Sealant Putty AP for air conditioners.

## 2. Product specifications

Table 1 shows the product specifications of the Sealant Putty AP for air conditioners.

Table-1 Product Specifications

Model No.	Content (g)	Color	Material	Property	Specific gravity	Temperature (°C)	Working temperature * (°C)
AP-200	200 (≒ 7oz)	Grey Ivory White	Polybutene resin system	Non-curable type (Non-dry)	2.0 (average value)	-20 to 50 (≒ -4 to 122°F)	5 to 40 (≒ 41 to 104°F)
AP-1000	1,000 (≒ 35oz)						

\* If the temperature drops below the working temperature (5°C≒4°F), it hardens, so warm it.

- Depending on the material of the wallpaper, there is a risk that the oil contained in AP may be spilled into the wallpaper. During installation, use Wall Cap (WC), A/C Cap (AC), etc. to prevent putty from touching the wall directly.
- Use working gloves, etc. during installation.