

DESCRIPTION

Avery Dennison® F5612V is a big S cut diaper tape system, incorporating with soft hook elements and a layer nonwoven. The mechanical closure provides to the end-user additional security and ease-of-use over the traditional tapes. The product is supplied as a single roll.

CONSTRUCTION

- 1 white soft non-woven: $90 \pm 2.0\text{mm}$
- 2 superhook elements: $20 \pm 2.0\text{mm}$

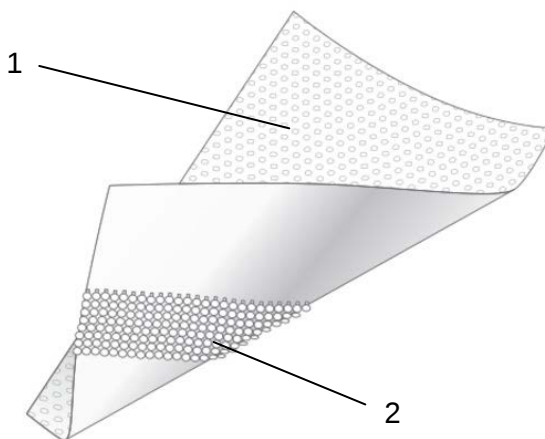
产品描述

Avery Dennison® F5612V是一种由柔软魔术搭扣及一层柔软无纺布组合而成的用于可抛弃纸尿裤的大S切侧腰贴。相对于传统的胶带, 魔术搭扣更加安全且方便最终用户使用。

结构组成

白色柔软的无纺布 $90 \pm 2.0\text{mm}$

超级魔术搭扣 $20 \pm 2.0\text{mm}$



FEATURES & BENEFITS

- The nonwoven-like fastening tape adds a new soft element to the closure system.
- A new, more aggressive hook element is used for better peel performance onto multiple loop landing zones.
- Simple product design is convenient to position onto diaper ear.

产品的特点与优点

- 无纺布的固定胶带使整个侧腰贴更加柔软
- 新型的超级魔术搭扣可与各种类型的Loop配合, 提供更佳的剥离性能
- 简练的结构设计便于客户在复合左右贴定位

STANDARD FORMAT

Disc Roll/饼卷

Roll width/ 卷宽: 90mm

Roll length/卷长: 500 m

Spool-wind Roll/毛线卷

Roll width/ 卷宽: 90mm

Roll length/卷长: 1500 m

产品规格

Inside diameter of the core/内径: 76 mm

Outside diameter of the roll/外径: 620 mm

Inside diameter of the core/内径: 152 mm

Outside diameter of the roll/外径: 500 mm

PHYSICAL PROPERTIES 物理性能	TYPICAL VALUES 典型数值	UNITS 单位	TEST METHODS 测试方法
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Tape/胶带:

90° Peel Hooks/Avery Loops(peak) (90° 剥离力魔术搭扣 vs. 魔术前贴)	120	N/m	T04/612
180° peel Hook/Nonwoven (180° 剥离力魔术搭扣 vs. 无纺布)	280	N/m	T04/605

STORAGE and SHELF LIFE

One year when stored in original packaging at 21°C (70° F), 50% relative humidity and out of direct sunlight.

产品的储存及有效期

在 21°C(70°F)，相对湿度 50%，避免被阳光直射条件储存。在上述条件下未开封的本产品可存放一年。

IMPORTANT

Information on the above characteristics is based upon tests we believe to be reliable. The values given are typical values that vary according to application conditions. The values are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine prior to use the suitability of this material for their specific purposes. All Avery Dennison materials described herein are sold subject to Avery Dennison's Conditions of Sales, a copy of which is available upon request.

说明

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For more information on our bonding tapes and adhesive solutions, visit Tapes.AveryDennison.com