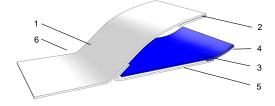


Avery Dennison Y3434 is a full plastic pre-combined diaper closure system, incorporating a Y-bond between fastening and release tape, especially designed for the adult incontinence market, in particular for diapers with a nonwoven backsheet.

- Y-bond providing strongest possible bond with diaper chassis
- Extra long fingerlift making the product easy to grip, also when wearing gloves
- Coloured target tape giving strong visual advantage for opening and later on for repositioning of the closure system
- Premium release tape adhesion and shear performance to a wide variety of stretchable nonwoven diaper ears
- Product supplied as a single roll

CONSTRUCTION:

- 1. Soft white polypropylene fastening tape, 53.5 mm
- 2. Fingerlift strip, 9 mm
- 3. Blue polypropylene target tape, 39.5 mm
- 4. Fingerlift strip, 9 mm
- **5.** Clear BOPP release tape with high shear adhesive (incl. Y-bond), 43.7 mm
- **6.** Folding position, 20.5 mm



STANDARD FORMAT:

Tape width: 62 mmCore width: 385 mmSpool width: 345 mm

Spool length: 3000 linear meter
Inside diameter of the core: 153 mm
Outside diameter of the spool: 490 mm

PACKAGING:

- Standard export packaging
- Pallet size is 1000 x 1200 x 1150 mm (height)
- Number of rolls per pallet, 8 spools
- Reusable packaging, information available upon request



Avery Dennison Y3434

Physical Properties	Typical Values	Test Methods
PRECOMBINED TAPE	,	,
Tab opening release TT/RT	40 N/m	T04/200
FT/TT	240 N/m	T04/205
Roll unwind release	Low	
FASTENING TAPE		·
90° peel on PE film	500 N/m	T04/100
TARGET TAPE		
90° peel on PE film	520 N/m	T04/100
RELEASE TAPE	•	•
90° peel on PE film in CD	300 N/m	T04/100

Note: The listed values are typical only and not intended to serve as product specifications. Test procedures conform PSTC – ASTM – ISO.

STORAGE AND SHELF LIFE:

The shelf life of the product is one year when stored in original packaging at 21°C (70°F), 50% relative humidity and out of direct sunlight.

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 Conditions of Sales, a copy of which is available upon request.

Please refer to **Tapes.AveryDennison.com** for complete terms and conditions, including warranty terms, relating to this product. You should periodically review the site as terms and conditions are subject to change without notice.

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