



Avery Dennison Performance Tapes

Flooring Adhesives for Resilient Flooring



Avery Dennison Performance Tapes Flooring Adhesives for resilient flooring allow you to provide added value at every step, from manufacturing and converting to installation and end use.

Our line of pressure-sensitive adhesive (PSA) tapes for flooring can be laminated to the backing of resilient sheet and plank to create a peel and stick (or self-adhesive) flooring product. Pressure-sensitive flooring solutions are ideal for flooring manufacturers targeting commercial and multi-family residential flooring segments where time is money.

Our portfolio of pressure-sensitive tapes for resilient flooring provide a wide range of benefits including:

- No cure time needed, allowing for immediate installation and use of the space
- Ease of installation helps address the growing shortage of highly experienced installers.
- Excellent resistance to plasticizers to maintain a strong bond over the lifetime of the floor
- Provides a strong bond to a wide range of common subfloor and backing materials
- Moisture and mold resistant adhesives
- An easy removal release liner that allows for the repositioning of tiles and planks during installation
- Scrim or film carriers that provide stability during lamination process
- Film carriers which act as a barrier to prevent the migration of plasticizers, moisture and vapor between the flooring and subfloor
- Low odor, low VOC compared to conventional wet adhesives
- Elastomeric adhesive expands and contracts with flooring and subfloors



Flooring
Adhesive

Avery Dennison Performance Tapes offers the following double coated tapes optimized for use with resilient flooring:

	General Purpose	High Performance	High Performance Differential
Product	FT 8905	FT 8325	FT 8375
Typical applications	LVT, Vinyl, Rubber, Carpet	Vinyl, LVT	Vinyl, LVT
Carrier	Scrim	PET film	PET film
Adhesive	Acrylic	Acrylic	Acrylic (subfloor), High Performance Acrylic (flooring)
Bond to flooring	Good	Good	Best
Non-welded flooring seams	Good	Better	Best

Underlayment Fixation

Pressure-sensitive tape can also be used to assist in the placement of underlayment during the installation process. Whether pre-laminated to the underlayment or provided as a roll, our product can help provide a hassle-free installation of floating flooring

FT 7329X

- Double coated tape with a PET film carrier
- Provides a good bond to underlayment (including PE and PP), common subfloor materials and flooring backings for use on either side of the underlayment
- PET carrier provides dimensional stability for easy handling and placement during installation

Avery Dennison Performance Tapes can also customize a solution for your specific flooring application. With a vast library of carriers and liners and over 100 different adhesives to choose from, we have the ability to create products that meet your unique needs.

Contact us today for a sample or more information.

Please refer to [Tapes.AveryDennison.com](https://www.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.

© 2018 Avery Dennison Corporation. All rights reserved. Avery Dennison® is a registered trademark of Avery Dennison Corporation. All other Avery Dennison brands, product names, antenna designs and codes or service programs are trademarks of Avery Dennison Corporation.

ADV# 0173, 3/18.



Performance
Tapes

Asia Pacific
Kunshan, China,
No. 618 Nanhe Road
Kunshan Economic &
Technological Zone
China 215335
Phone: +86 512 57155001
Fax: +86 512 57155059

Europe
Tieblokkenlaan 1
B-2300 Turnhout
Belgium
Phone: +32 (0)14 40 48 11
Fax: +32 (0)14 40 48 55

Europe
Bld J.F. Kennedy 1
7060 Soignies
Belgium
Phone: +32 (0)14 40 48 11
Fax: +32 (0)14 40 48 55

North America
250 Chester Street
Painesville, Ohio
44077 USA
Phone: +1 866-462-8379
Fax: +1 888-358-4469

For more information on our bonding tapes and adhesive solutions, visit [Tapes.AveryDennison.com](https://www.averydennison.com)