

ARclad® 72000 Series Foam & Fiber Bonding

ARclad® 72000 Series products are easy-to-use, provide a high bond strength on a wide variety of foams used in the market for Industrial Applications.

Our ARclad® product line includes a broad range of standardized and high-performance Industrial Tapes for foam bonding applications that require superior performance.

Applications for ARclad® 72000 Series include:

Type of Applications: suitable for a wide variety of applications in Automotive, Aerospace, Building & Construction and General Industrial.

Type of Substrates: Specifically developed to have optimal performance on a broad selection of commonly used foams for Industrial Applications.



ARclad® 72000 Series

- Transfer and Double-Coated Tapes.
- PET, Tissue and Scrim carrier.
- Suitable for different foam substrates
- Easy to convert and die-cut.

- Universal product constructions.
- Suitable for different markets and application zones.
- Superior adhesion to foam substrates.

Product	Construction	Release Liner	1st Adhesive	Carrier	2nd Adhesive
ARclad® 72020	TT	Brown, PCK Paper / 4.0 mil	Rubber / 2.0 mil	-	-
ARclad® 72035	TT	Brown, PCK Paper / 4.0 mil	Rubber / 3.5 mil	-	-
ARclad® 72150	DCT	Brown, PCK Paper / 4.0 mil	Rubber / 2.0 mil	Clear PET / 1.0 mil	Rubber / 2.0 mil
ARclad® 72255	DCT	Brown, PCK Paper / 4.0 mil	Rubber / 2.0 mil	Tissue / 1.5 mil	Rubber / 2.0 mil
ARclad® 72340	DCT	Brown, PCK Paper / 4.0 mil	Rubber / 2.0 mil	Scrim	Rubber / 2.0 mil

ARclad® 72000 Series

Our Pressure Sensitive Adhesive (PSA's) Technologies:

- **Rubber-Based Adhesives**

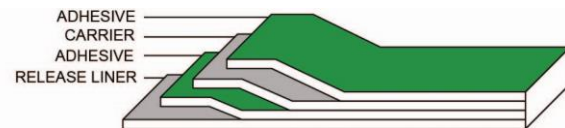
Rubber-based adhesive systems are composed of natural or synthetic elastomers that have been tackified by the addition of various resins. These adhesives have good tack and shear properties on high and low energy substrates.

Our PSA Tape Constructions:

- **Transfer Tape**



- **Double Faced Tape**



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About Adhesives Research:

Adhesives Research is a permanently independent developer and manufacturer of adhesives and coatings for various markets.

We utilize our material knowledge, polymer synthesis/formulation expertise, and versatile manufacturing capabilities to supply key components to the industry.

We offer robust products and technologies and can also rapidly customize to meet the specific needs of an application.

Headquartered in Glen Rock, PA. Adhesives Research has also sales and manufacturing facilities in Ireland and sales offices in China and Singapore.

To learn more information about how Adhesives Research can help solve tape and materials engineering challenges, contact us today.

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