

DANCO[®]

SPECIALTY ADHESIVE TAPES



Foil Tapes

May 2024

Version 2.0



DAN805 PE/Kraft/Foil Tape

A laminated aluminium foil/paper backing coated with a rubber adhesive and a paper release liner. Ideal for HEVAC applications, including joining foil insulation, building papers, vent and duct sealing and pipe insulation.

Colour: Silver Roll Length: 45m

DAN830 Pure Aluminium Foil

A 30 micron pure aluminium foil coated with a rubber adhesive and a paper release liner. DAN830 offers excellent thermal insulation and heat reflection properties. Suitable for use in the HEVAC and construction markets. Ideal for sealing foil lined insulation products in fire rated areas and joining and fixing pipe /duct work.

Colour: Silver Roll Length: 45m

DAN872 Pure Aluminium Foil

A self wound, heavy duty, 72 micron, pure aluminium foil with an aggressive rubber adhesive. Suitable for use in the refrigeration, construction and HEVAC industries. Ideal for use as a moisture vapour barrier and for heavy duty sealing of insulation products.

Colour: Silver Roll Length: 55m

DAN883 Reinforced Aluminium Foil

A pure aluminium foil laminated to a cross weave polyethylene reinforcing, coated with a rubber adhesive and a paper release liner. The distinctive reinforcing pattern makes DAN883 ideal for joining similar foil building materials. Suitable for use in the HEVAC and construction industries. Ideal as a moisture vapour barrier seal, ducting and venting sealing, and insulation joining.

Colour: Silver Roll Length: 50m



Standard widths for most tape products are 18mm, 24mm, 36mm, 48mm, 72mm, 96mm and 144mm.

Custom slitting to your required width is available subject to consultation and approval with your local Danco® Sales Consultant.

DANCO self-adhesive tapes are successfully used in many fields of application to solve a variety of problems. Our catalogues give numerous examples as suggestions for your own problems. Each DANCO tape has been developed for a specific application. However, experience shows that, even for the same application, requirements can differ from case to case. Therefore, we suggest that you conduct tests to ensure that the DANCO tape you have in mind is suitable for your particular application. Our technical department and sales consultants will be pleased to assist you. All information and advice is given in good faith based on practical experience, but without any guarantee.