

PICK FOR PERFORMANCE

CHOOSING THE RIGHT HVAC TAPE FOR THE JOB IS CRITICAL TO A JOB WELL DONE.

There are many tapes available, so it's important to know that each serves its own unique purpose. From meeting the code to taking on the cold, we've got you covered.

MAKE EVERY JOB CODE COMPLIANT

UL LISTED



AF 099

UL 181A-P/B-FX LISTED ALUMINUM FOIL TAPE

For joining and sealing joints, connections and seams on rigid fiberglass duct board and flexible air duct.



DC 181

UL 181B-FX LISTED FILM TAPE

For use on Class 1 Flex Duct for connecting, joining, sealing and patching flexible air ductwork.



SF 686

UL 181B-FX LISTED INDOOR/OUTDOOR BUTYL FOIL TAPE

For airtight and moisture-free sealing of Class 1 Flex Duct, sheet metal and duct wrap vapor barriers; also approved for subgrade application on PVC-coated duct.



PC 857

UL 181B-FX LISTED CLOTH DUCT TAPE

For sealing, seaming and joining Class 1 Flex Duct, particularly on surfaces that are "rougher" or not fully clean.



TACKLE THE COLD WITH CONFIDENCE

COLD TEMPERATURE

AF 975

COLD TEMPERATURE ALUMINUM FOIL TAPE

For joining and sealing aluminum-backed or fibrous insulation and metal ductwork, as well as for repairing metal and sheet metal.



AF 984

FOIL/SCRIM/KRAFT TAPE

For sealing seams in scrim-reinforced duct insulation, particularly those applications that demand a maximum-strength tape.



DELIVER SUPERIOR RESULTS

ROLL MASTIC

SF 685

INDOOR/OUTDOOR BUTYL FOIL TAPE

For indoor and outdoor use to seal Class 1 Flex Duct, sheet metal and duct wrap vapor barriers, and is also approved for subgrade application on PVC-coated duct.



PERFORMANCE DUCT

SF 682

NON-PRINTED METALIZED CLOTH DUCT TAPE

For airtight and moisture-free seaming, connecting, splicing, patching and sealing of sheet metal and flex duct, rigid duct boards, air vents, insulation, fibrous filter banks and pollution collection systems.



FULL SYSTEM CLOSURE

The ultimate goal for any HVAC system is **FULL SYSTEM CLOSURE** – meaning no air leaks. The installer must identify all the spots in a system where air leaks could occur. Once these areas have been identified, the proper tape must be chosen to permanently seal the system.



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