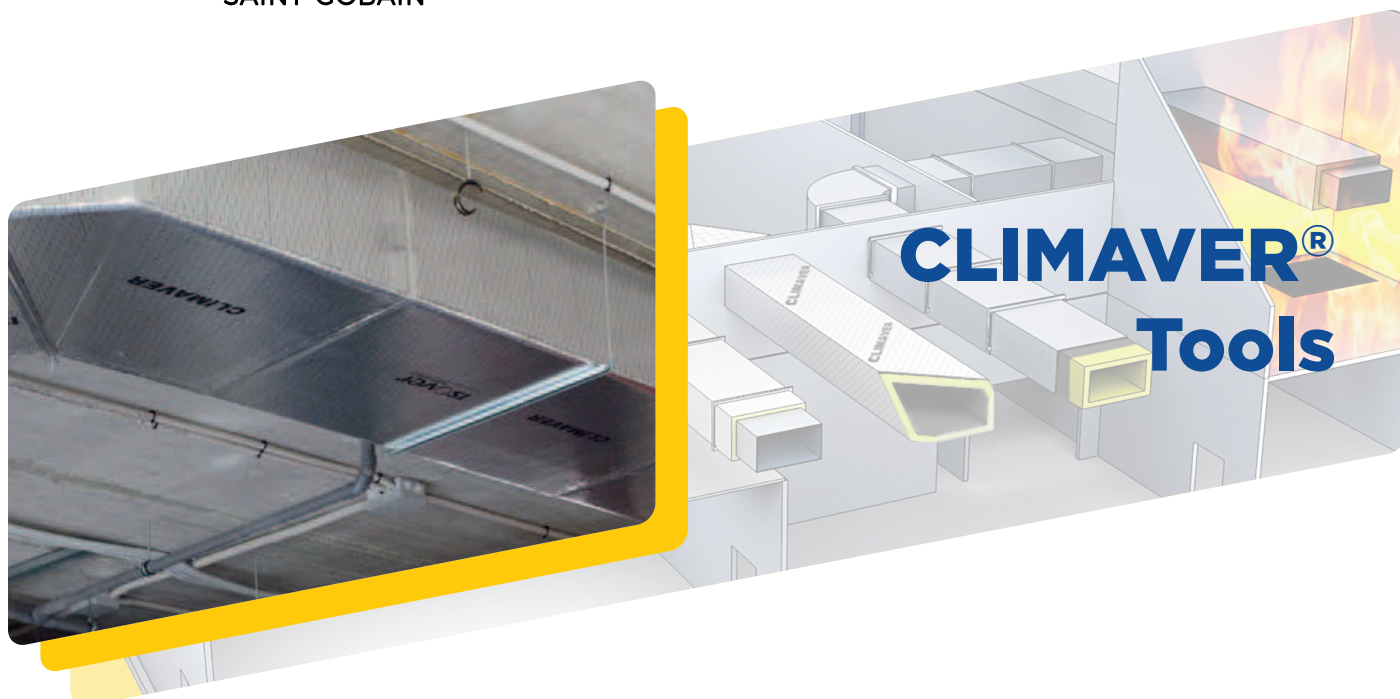
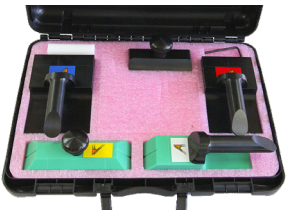




CLIMAVER® profiles and tapes

		
CLIMAVER® MM & MTR	CLIMAVER® MM	CLIMAVER® APTA
› Toolbox with MM and MTR tools for cutting CLIMAVER® panels › Also includes 3 cut-to-fit spaces to store the stapler, the staples and replacement	› Toolbox with a set of three MM tools for cutting CLIMAVER® panels	› Toolbox with APTA and MTR tools to cut 40 mm CLIMAVER® APTA panels › Adaptable to 25 and 50 mm thickness
Tool applications CLIMAVER® MM (black)	Tool applications CLIMAVER® MM (black)	Tool applications CLIMAVER® MTR (green)
› MM tools to cut half-lap joints › Specially designed to be used with the CLIMAVER® MM Angel Guide	› MM tools to cut half-lap joints and trim edges › Specially designed to be used with the CLIMAVER® MM Angel Guide	› MTR tools to obtain figures prepared for CLIMAVER® panels, 25 and 50 mm thickness › Tools make 22.5 ° and 90 ° cuts, on a straight duct to obtain the figures for the Straight Duct Method (SDM) based on the SDM marks
Tool applications CLIMAVER® MTR (green)		
› MTR tools to make 22.5 ° and 90 ° cuts, on a straight duct to obtain the figures for the Straight Duct Method (SDM) based on the SDM marks		



		
Replacement CLIMAVER® Blades	CLIMAVER® Staples	CLIMAVER® Stapler
› Set of 20 replacement blades for CLIMAVER® MM and MTR tools › Blade replacement for the five CLIMAVER® tool holders	› 14 mm staples for use in the CLIMAVER® Stapler › Stapling the overlaps and joints on CLIMAVER® ducts	› Staple gun for assembling CLIMAVER® ducts in accordance with the SDM Stapling CLIMAVER® ducts.
Presentation		
› Cardboard box containing 20 plastic boxes, each containing 0 blades	› Cartridge of 5,000 14 mm staples	› CLIMAVER® Stapler

		
CLIMAVER® Cutters	CLIMAVER® MM Angle Guide	CLIMAVER® Spatulas
› Cutter with sheath for auxiliary cutting operations › Support accessory for use during duct assembly	› Aluminum Angle Guide with the most common used angles predefined (90 ° , 22.5 ° and 45 °) › Simplifies duct measuring and cutting operations › Preparing CLIMAVER® ducts used in junction with the CLIMAVER® MM tools, allows ducts to be prepared directly without the need to add or subtract for each measurement	› Semi-flexible plastic spatulas › Used to smooth CLIMAVER® tape reinforcing adhesion to the ducts
Presentation		
› Cardboard box containing 15 cutters with sheaths	› Unit comes packed in a cardboard tube with handle for easy carrying	› Cardboard box; containing 18 units

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