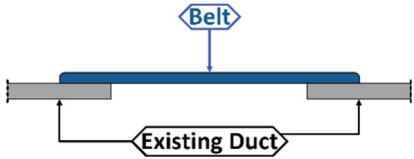
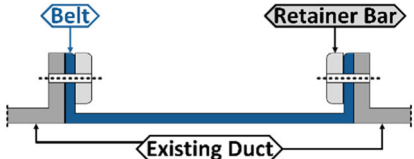
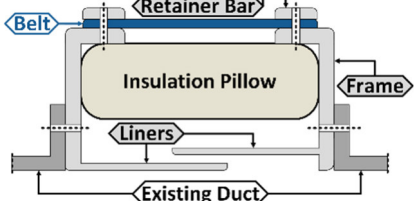
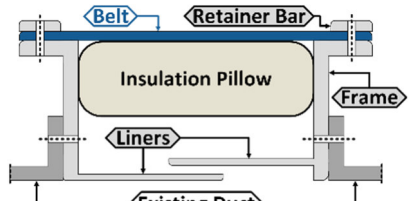
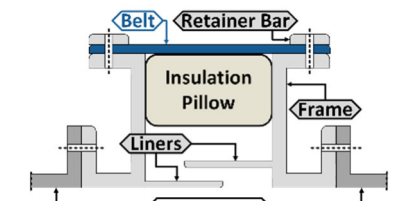
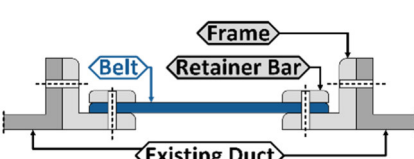


Expansion Joint Specifications

Standard Newfab Expansion Joints are made with durable steel framework, rounded corners, and a fiberglass cuff reinforced belt for long life and wear resistance.

Custom options are available if desired, these are just the base offerings, please don't hesitate to contact us!

Cross section	Series	Description	Standard Belt Options	Frame and Retainer Bar Options
	1000	Supplied as a flat belt that mounts to existing framework	- Teflon composite - Insulated Teflon composite - EPDM - Punched holes (optional) - Spliced (optional)	N/A
	2000	Molded corner joint with retainer bars. available with optional bolt-in flow liner.	- Teflon composite - Insulated Teflon composite - EPDM - Punched holes (optional)	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	3000	Raised belt profile with up to two integrated liners and an insulation pillow	- Teflon composite - Insulated Teflon composite - EPDM - Pillow (optional)	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	5000	Raised belt profile with up to two integrated liners and an insulation pillow	- Teflon composite - Insulated Teflon composite - EPDM - Pillow (optional)	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	6000	Raised belt profile with up to two integrated liners, extended flange, and an insulation pillow	- Teflon composite - Insulated Teflon composite - EPDM - Pillow (optional)	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	7000	Metal flanged corners with a low-profile belt and retainers, optional integrated liner	- Teflon composite - Insulated Teflon composite - EPDM	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)

NEWFAB Industrial Air Flow Products

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