

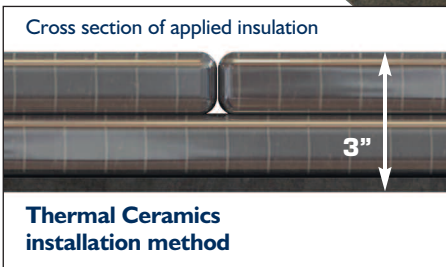
Superior installation methods!

Optimized grease duct enclosure system

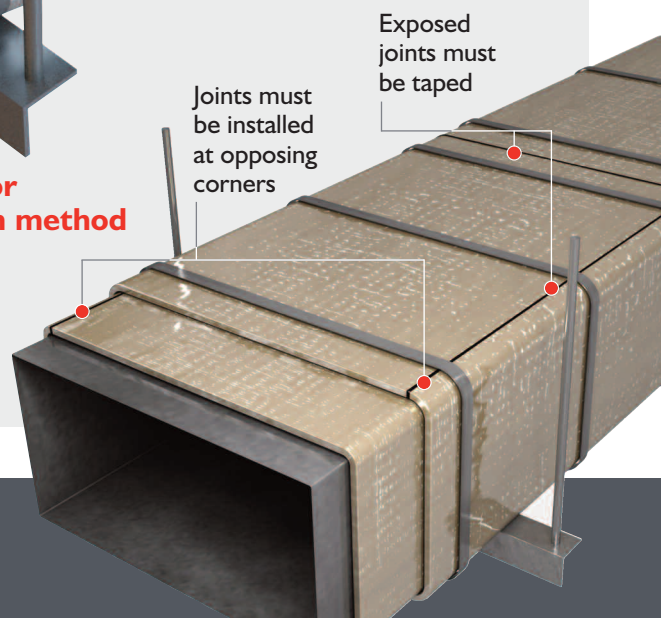
- Butt joints, all seams, both layers staggered seam across duct no 3" overlaps
- Contractor friendly transverse butt joint location
- Maximum 3" thickness along all surfaces of the duct
- UL listed for rectangular and round ducts
- UL listed liquid tight, single layer **FastDoor XL** for duct access



- Less space
- Less labor
- Less material
- Convenient joint installation
- Professional appearance



Competitor installation method



FastWrap® XL versus the nearest competitors

	Thermal Ceramics	Competitor 1	Competitor 2
Space requirement	3" per side	3" per side	6" per side
Blanket length (rolled out)	Unrolls to 25 feet minimum	Unrolls to 23 to 25 feet	Unrolls to 23 to 25 feet
Weight	0.75 lbs./sq.ft.	0.75 lbs./sq.ft.	0.90 lbs./sq.ft.
R-Value	4.8 per inch	4.8 per inch	4.2 per inch
Layer 1 joint type	Compression at all joints	Compression at all joints	Compression at all joints
Location of layer 1 longitudinal joint	Anywhere; contractor's choice	Longitudinal joint must be located at a top corner	Anywhere; contractor's choice
Layer 2 joint type	Compression at all joints	Compression at all joints exposed joints must be taped	3" overlap at all joints
Location of layer 2 longitudinal joint	Offset longitudinal seams minimum 6"	Longitudinal joint must be located at a different top corner	Offset outer layer longitudinal joints a minimum 10.5"
System installation	