

Insulated Round Ducts

Double-wall Insulated Round Ducts



Inner Metal Shell Material

- Galvanized Steel
- Aluminum
- 304L Stainless Steel
- Other _____

Inner Metal Shell

Pipe

- Solid Metal Liner
- Perforated Metal Liner
- Perforated metal with erosion barrier

Fittings

- Solid Metal Liner
- Perforated Metal Liner
- Perforated metal with erosion barrier

Insulation Layer

- Fiber Glass Duct Liner

Thickness

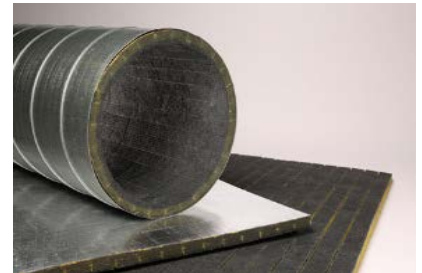
- 1"
- 2"
- Other _____

- Elastomeric Foam Duct Liner

Thickness

- 1"
- 2"
- Other _____

Single-wall Insulated Round Ducts



Insulation Layer

- JM Spiracoustic Plus®

Thickness

- 1"
- 1 1/2"
- 2"

Outer Metal Shell

Material

- G90 Galvanized Steel
- G60 Galvanized Steel
- Paint-Grip Mill Phosphatized
- A60 Galvannealed Steel
- Agion Anti-Microbial Steel
- Aluminum
- 304-L Stainless Steel
- 316-L Stainless Steel
- Other _____

Construction

- Spiral lockseam pipe (no corrugation)
- Corrugated Spiral lockseam pipe
- Longitudinal Seam pipe
- Tack & Sealed (fittings)
- Fully Welded (fittings)

Outer Metal Shell Gauges

- SMACNA 0 - 10" WG Construction
- Other _____

Transverse Connectors

- Slip-Joints / Couplings
- SPOT Triple-Seal Gasket System
- SPOT Flange / OD only
- Double-wall SPOT Flange
- Angle-Iron Ring (OD only)
- Other _____

Surface Preparation / Appearance

- Not Exposed (std.)
Welds painted (aluminum), labels and markings on outside
- Exposed --- to be painted
Welds not painted, removable labels
- Exposed --- not painted
Welds painted (aluminum), removable labels, no mill or shopmarkings on outside

Job Name:		
Location:	System:	
Engineer:	Contractor:	