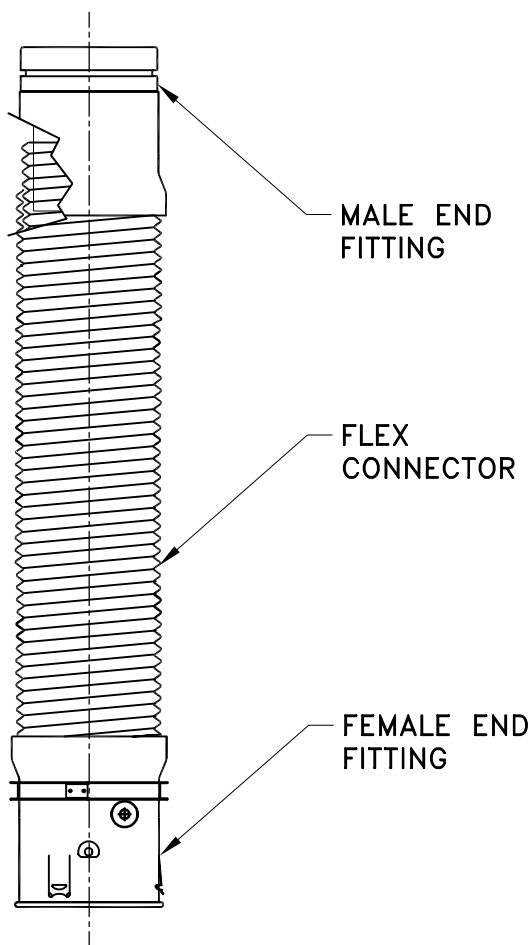


- MATERIALS: FLEXIBLE TUBE (2 LAYERS): .012 ALUMINUM
INNER FITTINGS: .012 ALUMINUM
OUTER FITTINGS: .018 G-90 GALVANIZED
- FOR USE WHERE TYPE B GAS VENT IS REQUIRED
- DO NOT ENCLOSE. DO NOT PASS THROUGH COMBUSTIBLE WALLS, FLOORS, OR CEILINGS
- 1 INCH MINIMUM CLEARANCE TO COMBUSTIBLE CONSTRUCTION PER THE INSTALLATION INSTRUCTIONS
- 3, 4 AND 5 INCH DIAMETERS
- 2, 3, 4 AND 5 FOOT LENGTHS



JOB NAME: _____
 LOCATION: _____
 ARCHITECT: _____
 ENGINEER: _____
 CONTRACTOR: _____

SUBMITTED BY: _____

DATE: 8/19/02

SD-3450

DFC
 Gas Vent Segment/
 Double Wall Flexible Connector

**SPECIFICATIONS FOR HART & COOLEY
DOUBLE WALL FLEXIBLE CONNECTOR/
GAS VENT SEGMENT**

- TYPE: Flexible, corrugated, double-wall connector, round.
- APPLICATION: For connecting listed category I gas-fired appliances to Type B gas vents. For use where B-Vent is required
- SIZE: 3" through 5" diameter.
- LENGTHS: 2, 3, 4 AND 5 foot lengths.
- TUBE MATERIAL: 3003 Aluminum .012" thick.
- END MATERIAL: OUTER: .018 G-90 Galvanized Steel
INNER: .012 Aluminum
- CLEARANCE TO COMBUSTIBLES: 1 inch air space clearance to combustible construction and insulation. It may not be enclosed nor pass through walls, floors or ceiling.
- UNDERWRITERS LABORATORIES LISTED: Per Standard UL 441(Latest Edition) File #MH13603

CAUTION

- Flue gas temperature must never exceed 550°F in this connector. Do not use on any type of oil furnace or oil burner.

JOB NAME: _____	SUBMITTED BY: _____	DATE: 8/7/02	SD-3455
LOCATION: _____		Specifications For DFC Double Wall Flexible Connector System/ Gas Vent Segment	
ARCHITECT: _____			
ENGINEER: _____			
CONTRACTOR: _____			