

Pizza Oven Chimney Survey

Job Location:	
Customer/Contractor Contact:	
Oven Make/Model:	
Exhaust Diameter:	(8") (10") (12")
Top of Oven Outlet to Top of Roof:	
If roof is not flat, please indicate the pitch:	<input type="checkbox"/> Flat roof <input type="checkbox"/> Slope: __/12
Fan Make/Model (If none, so state)	
Roof Type – Corrugated Steel, Asphalt or Wood Shingles, Metal Chimney Panel, Etc. (to determine venting clearance)	
Ensure there are no air intakes of the building within 10 feet of where the exhaust will terminate. Please attach any photos or a centerline sketch with dimensions.	

Jeremias Model DWKL UL Listings and Specifications:

- UL-1978 Standard, Grease Duct for liquid tight joints and 2000°F for 30 minutes
- ULC-S662, (Canadian) Standard for Factory-Built Grease
- UL-2561 Standard, 1400F Chimney Listing / ULC/ORDC959 Industrial Type 760°C Chimney
- UL-103 Standard, Building Heating Appliance Chimney Listing
- ULC/ORD-C959 Industrial Type 540°C Chimney
- UL-103 Standard, Additional Positive Pressure Listing up to 90" W.C.
- UL-103 Standard, Additional Type HT Listing, 1000°F and 2100°F for 10 minutes
- 0.035" Thick 444 stainless steel inner liner, 1.5" ceramic fiber blanket compressed to 1.25", and 430 stainless steel outer jacket with all stainless steel supports and accessories.

Please send all requests to Cayce Raper

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