

Dishwasher Hood

Model GD2

Provide Greenheck Exhaust Hood Model GD2 as shown on plans and in accordance with the following specification:

Condensate hoods shall be of the Type II, exhaust only canopy group.

The hood(s) shall be constructed of a minimum of 18 gauge stainless steel with a #4 Kool line finish. The hood(s) shall be constructed using the standing seam method for optimum strength. All seams shall be welded and/or liquid tight. Lighter material gauges, alternate material types and finishes are not acceptable.

The hood(s) shall include one full length, removable condensate baffle constructed of 18 gauge stainless steel. The baffle shall be pitched to drain into a full perimeter, welded, condensate collecting gutter with a 0.5 inch N.P.T. stainless steel drain fitting.

Optional, vaporproof, U. L. Listed incandescent light fixtures shall be prewired to a junction box situated at the top of the hood for field connection. Wiring shall conform to the requirements of the National Electrical Code (NEC #70 - Latest Edition).

The canopy hood(s) shall be constructed by Greenheck. They shall be built in accordance with National Fire Protection Association (NFPA) Bulletin #96 and bear the National Sanitation Foundation (NSF) Seal of Approval. The hood volume shall be calculated utilizing a computerized thermal updraft velocity method.

Due to continuous research Greenheck reserves the right to change specifications without notice.