

Exhaust Hoods

Vanaire designs and manufactures all types of exhaust hoods. Standard configurations are ideal for many applications, but special configurations can be designed to meet individual requirements.

Hood slots are sized for maximum efficiency, velocity and air flow. Internal splitting vanes distribute and equalize the air flow through the hood. All Vanaire exhaust hoods are designed following the guidelines of recommended practice.

Hoods are built of PVC, CPVC, polypropylene, solid fiberglass, or FRP materials. A combination thermoplastic (PVC) liner with a strong FRP exterior overlay is also an excellent design since it provides the corrosion resistance of PVC and the structural integrity of fiberglass.

Features

- Exhaust hoods for every application
- Standard and custom designs
- Slotted for maximum efficiency
- Internal splitting vanes equalize flow
- Corrosion - resistant materials

