

INSULATE IN THE FOLLOWING AREAS:

1. Insulate over fan housing sides and scroll. Do not obstruct inlet or outlet. Flanges must have enough clearance for fasteners.
2. Insulation around access doors or inspection ports must not obstruct access and should leave enough clearance for fasteners.
3. Insulation around housing splits must have clearance for fasteners. Housing splits can be extended approx. 2" past insulation skin if specified at the time of purchase.
4. If fan centerline height has been raised for insulation, insulate underneath fan.
5. When a separated pedestal design is used, insulate between fan and pedestal if not already done by TCF.

DO NOT INSULATE IN THE FOLLOWING AREAS:

6. DO NOT INSULATE around shaft and bearing guard.
7. DO NOT INSULATE inside or in front of cooler guard.
8. DO NOT INSULATE around pedestal.

