

Summary of Compliance Requirements

Table 1. Summary of Requirements if Using a Heat Pump

Ducts	State Code Requirements	Additional Local Code Requirements
Existing	<ul style="list-style-type: none"> • Duct sealing (10% leakage) • Airflow efficiency (300 CFM/ton) • Refrigerant charge verification 	<ul style="list-style-type: none"> • None
New	<ul style="list-style-type: none"> • Duct sealing (5% leakage) • Airflow efficiency (350 CFM/ton) • Fan efficacy (0.58 W/CFM) • Refrigerant charge verification • Attic insulation (R-49) • Air sealing • R-8 Duct insulation 	<ul style="list-style-type: none"> • None

Table 2. Summary of Requirements if Using a Furnace

Ducts	State Code Requirements	Additional Local Code Requirements
Existing	<ul style="list-style-type: none"> • Duct sealing (10% leakage) • Airflow efficiency (300 CFM/ton) 	<ul style="list-style-type: none"> • Fan efficacy (0.45 watts/CFM) • Attic insulation (R-49) • Air sealing
New	<ul style="list-style-type: none"> • Duct sealing (5% leakage) • Airflow efficiency (350 CFM/ton) • Fan efficacy (0.45 W/CFM) • Attic Insulation (R-49) • Air sealing • R-8 Duct insulation 	<ul style="list-style-type: none"> • Fan efficacy (0.35 watts/CFM)